Manitoba
Natural Resources
Water Resources

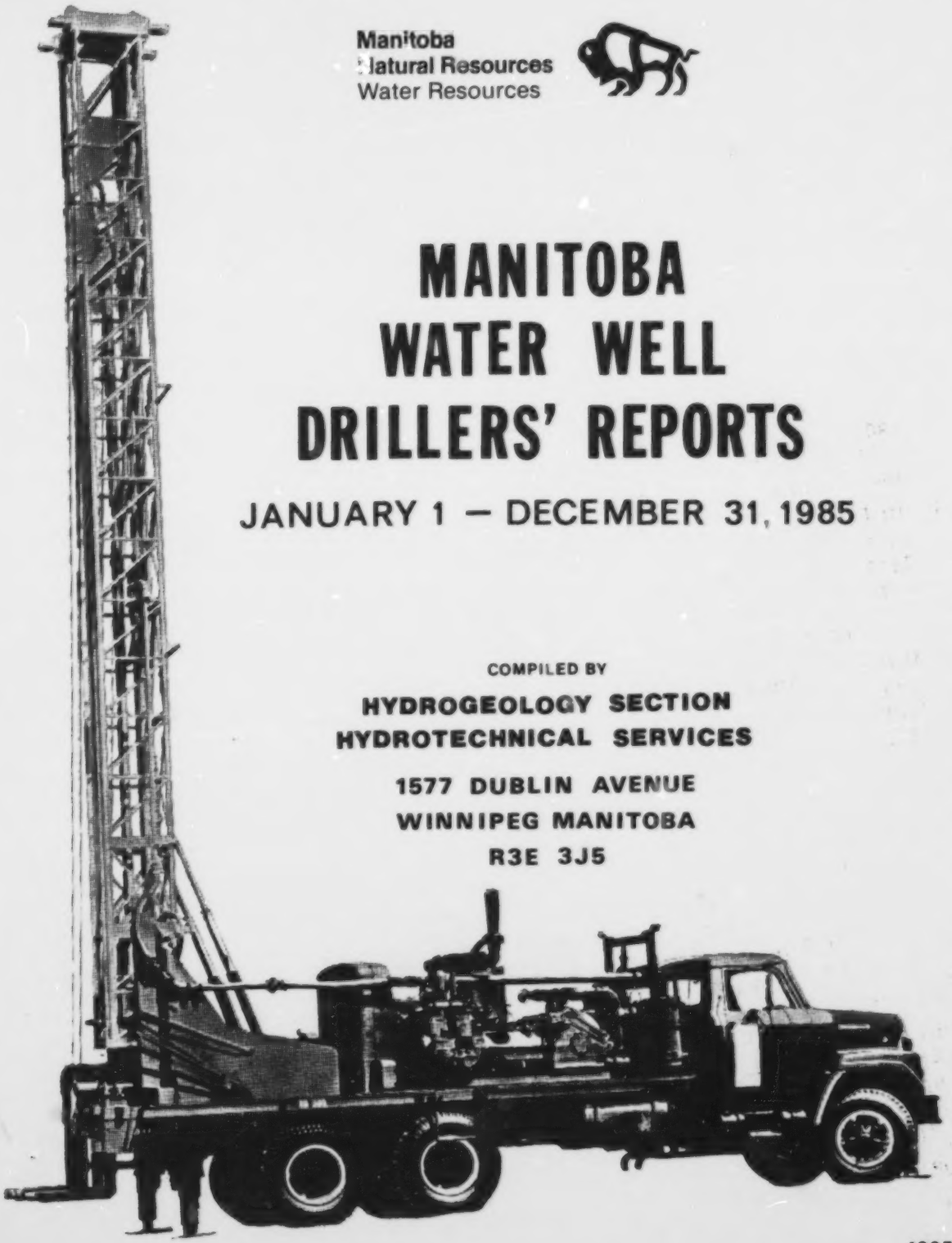
MANITOBA WATER WELL DRILLERS' REPORTS

JANUARY 1 — DECEMBER 31, 1985

COMPILED BY

HYDROGEOLOGY SECTION
HYDROTECHNICAL SERVICES

1577 DUBLIN AVENUE
WINNIPEG MANITOBA
R3E 3J5



1987

INTRODUCTION

The well records have been compiled from drillers' reports submitted to the Branch under the provisions of the Ground Water and Water Well Act.

Statistics about well drilling in Manitoba in 1985 are listed on page iii.

The locations of wells are described by:

(a) quarter section, section, township, range;

(b) river lot and parish or settlement.

For an outline of listing of the records see Index.

Flowing wells are indicated by a "+" sign before the static level.

The well logs are reproduced essentially as reported by the drillers. No attempt has been made to make geological interpretation of the well logs.

The water of a well may be considered potable unless it is classified as salty, alkaline, etc., in the Well Log and Remarks colomn.

To save space, the following abbreviations of often-used owners' names have been used in the compilation.

L.G.D.	-	Local Government District
M.W.S.B.	-	Manitoba Water Services Board
M.H.R.C.	-	Manitoba Housing and Renewal Corporation
PARKS BRANCH	-	Parks Branch, Department of Natural Resources
W.R.B.	-	Water Resources Branch, Department of Natural Resources
P.F.R.A.	-	Prairie Farm Rehabilitation Act

The data in the records are coded as follows:

(a) Well Use column -

- P - production
- T - test well
- R - return
- O - observation well

(b) Water Use column -

- D - domestic
- L - livestock
- M - municipal
- I - industrial
- IR - irrigation
- A - air conditioning
- O - other

(c) Type column -

- T & C - thread & coupling
- SL Pipe - slotted pipe
- Perf. Pipe - perforated pipe

(d) Materials column -

- S.S. - stainless steel
- S. Bronze - stainless bronze
- Silica S. - silica sand
- Quartz S. - quartz sand
- Quartz Gr. - quartz gravel
- Washdn. F. - washdown fitting
- Silica R. - silica rock

The following abbreviations of drilling contractors' names have been used:

Frank Edwards Drilling	FOR	Frank Edwards Water Well Drilling
Fred Zavislak Drilling	"	Fred Zavislak Well Drilling Ltd.
Internat. Water Supply	"	International Water Supply Ltd.
M & M Drilling (Rivers)	"	M & M Drilling (Rivers) Ltd.
Manitoba Diamond Drillers	"	Manitoba Diamond Drillers Co. Ltd.
Paul Slusarchuk Drilling	"	Paul Slusarchuk Well Drilling Ltd.
Ralph Edwards & Sons Ltd.	"	Ralph Edwards & Sons Drilling Ltd.
Stasiuk & Sons Drilling	"	Stasiuk & Sons Drilling Inc.
Turtle Mountain Drilling	"	Turtle Mountain Drilling Ltd.
Watkins & Argue Co. Ltd.	"	Watkins & Argue Construction Co. Ltd.

Licensed Water Well Drilling Contractors 1985

Contractor	Address		Telephone	Licence	Issued	Num	Types
A.M. Bruce Drilling	Box 303, Aehern, Manitoba	R0C-0E0	768-2665	986-85	JAN 21, 85	1	R
A & S Drilling	Box 650, Roblin, Manitoba	R0L-1P0	937-2543	036-85	APR 10, 85	2	2R
Angers Sand and Gravel	General Delivery, Dauphin, Manitoba	R7N-2T3	638-5653	985-85	JAN 21, 85	1	O
Assiniboine Drilling Co. Ltd.	Box 75 Morris, Manitoba	R0G-1K0	746-8654	017-85	JUN 5, 85	1	B
Beachside Drilling	Box 103 Winnipeg Beach, Manitoba	R0C-2G0	389-3312	013-85	APR 29, 85	1	R
Beamish Drilling	Box 401, Hamiota, Manitoba	R0M-0T0	764-2756	995-85	JAN 21, 85	1	C
Canfield Drilling Services LTD.	1280-4 Ave. So., Lethbridge, Alberta	T1J-0R2	403-328-7059	030-85	FEB 25, 85	2	2R
Cardale Water Well Contractors LTD.	Box 444, Estevan, Saskatchewan	S4A-2A4	306-634-5700	032-85	MAR 1, 85	2	B.O
Circle M Drilling	Box 1504, Swan River, Manitoba	R0L-1Z0	734-4329	986-85	JAN 9, 85	1	B
Cloverleaf Drilling	Box 1328, Brandon, Manitoba	R7A-6N3	728-2377	035-85	MAR 27, 85	2	2B
Cosens Drilling LTD.	Box 1302, Virden, Manitoba	R0M-2C0	748-1901	998-85	FEB 15, 85	1	R
Coyle, D.J.	133 Canora Street, Wpg.,Manitoba	R3G-1S6	786-1613	967-85	JAN 8, 85	1	C
Drewlo Drilling	Box 1051 Beausejour, Manitoba	R0E-0C0	268-1526	018-85	JUN 11, 85	1	B
E & M Drilling (1978) LTD.	Box 432, Langenburg, Saskatchewan	S0A-2A0	306-743-2360	001-85	MAR 1, 85	1	R
Earth Drilling CO. LTD.	34 Hawks Ave., Regina, Saskatchewan	S4X-1B4	306-545-7088	047-85	JAN 30, 85	3	2B.O
Fjeldsted Drilling	Box 74, Lundar, Manitoba	R0C-1Y0	762-5771	016-85	MAY 7, 85	1	R
Ford Drilling Ltd.	Box 54 Matlock, Manitoba	R0C-2B0	389-5258	051-85	MAY 14, 85	3	3R
Formation Drilling	R.R.4, Dauphin, Manitoba	R7N-2T7	638-6471	009-85	MAR 27, 85	1	R
Frank Edwards Water Well Drilling	Box 93 Medora, Manitoba	R0M-1K0	665-2466	983-85	JAN 8, 85	1	R
Fred Zavislak Well Drilling LTD.	Box 383 Brandon, Manitoba	R7A-5Z2	728-2702	028-85	FEB 5, 85	2	B.O
Friesen Drillers LTD.	Box 26 Group 10 R.R. 1 Dugald, Man.	R0E-0K0	222-7067	053-85	FEB 25, 85	4	4R
Gardiner Drilling Ltd.	General Delivery, Brandon, Manitoba	R7A-1A8	728-8668	015-85	MAY 6, 85	1	R
Green Valley Water Wells	Box 535, St. Pierre, Manitoba	R0A-1V0	434-6010	019-85	SEP 16, 85	1	C
Guy's Drilling Services	Box 10 Ile des Chenes, Manitoba	R0A-0T0	878-2761	039-85	MAY 17, 85	2	2R
Heron Seismic Services LTD.	Box 1667 Melfort, Saskatchewan	S0E-1A0	306-752-4322	005-85	MAR 18, 85	1	R
Hygaards Well Drilling	Box 6, Group 166, R R 1, Selkirk, Man.	R1A-2A6	482-5278	049-85	MAR 1, 85	3	2R.C
Interlake Water Supply	Box 26 Inwood, Manitoba	R0C-1P0	278-3328	050-85	MAY 2, 85	3	2R.C
International Water Supply LTD.	317-103 Street E., Saskatoon, Sask.	S7N-1Y9	306-373-7070	048-85	FEB 13, 85	3	3R
K. Larsen's Well Drilling	Box 125, Erickson, Manitoba	R0J-0P0	636-2270	011-85	APR 10, 85	1	B
Kianaky Bros.	Box 66 Vita, Manitoba	R0G-2A0	425-7759	027-85	JAN 22, 85	2	2R
Klassen's Well Drilling	Box 187 Winkler, Manitoba	R0G-2X0	325-8452	014-85	APR 29, 85	1	R
Kornik, Walter	Box 461, Winnipegosis, Manitoba	R0L-2G0	656-4530	006-85	MAR 18, 85	1	R
Larsens Well Drilling	Erickson, Manitoba	R0J-0P0	636-2270	037-85	APR 10, 85	2	2R
Louis Mondor Well Drilling	Box 144-A Loretta, Manitoba	R0A-0Y0	878-3645	984-85	JAN 21, 85	1	C
M & M Drilling (Rivers) LTD.	Box 508, Rivers, Manitoba	R0K-1X0	328-7891	002-85	MAR 8, 85	1	R
Manitoba Diamond Drillers CO. LTD.	Box 124, St. Laurent, Manitoba	R0C-2S0	646-2227	026-85	JAN 21, 85	2	2R
Mel's Well Drilling	Box 218, Emo, Ontario	P0W-1E0	807-482-2695	003-85	MAR 12, 85	1	R
Mike Kalanza	Steep Rock, Manitoba	R0C-2Y0	449-2217	012-85	APR 25, 85	1	C
Monty's Drilling LTD.	Box 1687, Melfort, Saskatchewan	S0E-1A0	306-752-4322	004-85	MAR 18, 85	1	R
Nowicki, E. Drilling	Box 33, Hazelridge, Manitoba	R0E-0Y0	755-3382	988-85	JAN 9, 85	1	B
Paddock Drilling LTD.	Box 1256, Brandon, Manitoba	R7A-6K4	725-0657	029-85	FEB 7, 85	2	B.O
Paul Slumarchuk Well Drilling LTD.	Box 35, Group 381, RR3, Wpg., Man.	R3C-2E7	668-8628	045-85	JAN 8, 85	3	3R
Peter Robinson Drilling	Box 275, Shoal Lake, Manitoba	R0J-1Z0	759-2504	021-85	OCT 25, 85	1	C
Pruden Drilling Company LTD.	606 Main St., Selkirk, Manitoba	R1A-1W5	482-3916	031-85	FEB 27, 85	2	2C
Ralph Edwards & Sons Drilling LTD.	Medora, Box 42, Manitoba	R0M-1K0	665-2425	046-85	JAN 8, 85	3	2R.O
Ransom Drilling Ltd.	Box 66 Boissevain, Manitoba	R0K-0E0	534-2342	038-85	APR 24, 85	2	2R
Rusty's Contracting LTD.	Box 37, Shilo, Manitoba	R0A-2A0	763-4446	007-85	MAR 18, 85	1	O
Stasiuk and Sons Drilling INC.	Box 1027, Gimli, Manitoba	R0C-1B0	642-5618	008-85	MAR 19, 85	1	R
Stewart Drilling	Box 563, Aehern, Manitoba	R0C-0E0	768-2662	020-85	SEP 27, 85	1	R
Stonewall Drilling	Box 239,Stony Mountain, Manitoba	R0C-3A0	475-1258	997-85	FEB 5, 85	1	R
Subterranean (Winnipeg) LTD.	1360 Wall St., Winnipeg, Manitoba	R3E-2S3	775-8291	033-85	MAR 18, 85	2	2B
Totem Drilling	Box 6 Bowsman, Manitoba	R0L-0H0	236-4872	010-85	MAR 28, 85	2	2R
Turtle Mountain Drilling LTD.	Box 1002 Boissevain, Manitoba	R0K-0E0	534-2340	996-85	JAN 30, 85	1	R
Waters Drilling Co. Ltd.	Box 53 Roblin, Manitoba	R0L-1P0	937-2293	040-85	MAY 24, 85	2	AR.C
Watkins & Argue Construction CO. LTD.	Clearwater, Manitoba	R0K-0H0	873-2553	044-85	JAN 9, 85	3	B.2R
Wescan Drilling LTD.	Box 681, Dauphin, Manitoba	R7N-3B3	638-5858	034-85	MAR 27, 85	2	R.B

Machine Types AR:Air Rotary B:Boring C:Cable Tool J:Jet O:Other R:Rotary

Total Contractors: 58 Total Machines: 91

SUMMARY OF WATER WELL DRILLING DATA FOR 1985

TOTAL NUMBER OF REPORTS SUBMITTED 2549

WELL USE:

PRODUCTION WELLS	1886
TEST WELLS	615
RETURN WELLS	21
OBSERVATION WELLS	27

WATER USE:

DOMESTIC	1486
LIVESTOCK	121
MUNICIPAL	19
INDUSTRIAL	7
IRRIGATION	17
AIR CONDITIONING	21
OTHER	29
DOMESTIC-LIVESTOCK	207

AQUIFERS:

SAND AND GRAVEL	667
SHALE	108
SANDSTONE	49
SILT AND TILL	84
LIMESTONE AND DOLOMITE	1152
GRANITE	11
OTHER	1
DRY WELLS (NO AQUIFER)	277

TOTAL FEET DRILLED 252298.0

WELL CONSTRUCTION (EXCLUDING TEST WELLS)

CASING:

INSIDE DIAMETER	NUMBER OF WELLS	FEET
1.00 - 2.00 IN.	168	14813.0
2.01 - 5.00 IN.	1502	172815.4
5.01 - 12.00 IN.	32	4398.0
12.01 - 24.00 IN.	37	1713.5
24.01 - 72.00 IN.	197	7451.5
TOTAL	1934	200989.4

OPEN HOLE	1152 WELLS
PERFORATIONS	728 WELLS
CASING TO BOTTOM OF WELL	52 WELLS
WIRE WOUND WELL SCREEN	420 WELLS
SLOTTED PIPE	7 WELLS
PERFORATIONS (UNDEFINED)	301 WELLS
NUMBER OF FLOWING WELLS	103 WELLS

I N D E X

Location	Pages
RANGES WEST OF PRINCIPAL MERIDIAN	1 - 61
Range 1 - 5	1 - 8
Range 6 - 10	9 - 17
Range 11 - 15	17 - 30
Range 16 - 20	30 - 41
Range 21 - 25	41 - 50
Range 26 - 29	50 - 61
RANGES EAST OF PRINCIPAL MERIDIAN	61 - 89
Range 1 - 5	61 - 77
Range 6 - 10	77 - 86
Range 11 - 17	86 - 89
PARISHES ON ASSINIBOINE RIVER	89
Parish of High Bluff	89
Parish of Poplar Point	89
Parish of Portage la Prairie	89
Parish of St. Charles	89
Parish of St. Francois Zavier	89
LAKE MANITOBA SETTLEMENTS	89 - 90
Oak Point Settlement	89
St. Laurent Settlement	89 - 90
PARISHES ON RED RIVER	91 - 101
Parish of Kildonan	91
Parish of Ste. Agathe	91
Parish of Ste. Andrews	91 - 94
Parish of Ste. Boniface	94
Parish of St. Clements	94
Parish of St. John	94
Parish of St. Norbert	95
Parish of St. Paul	95 - 101
Parish of St. Peter	101
Parish of St. Vital	101
RAT RIVER SETTLEMENTS	101
Rat River Settlement	101
PARISHES ON SEINE RIVER	101 - 102
Parish of Lorette	101
Parish of Ste. Anne	102

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-13-02-01W	INTERLAKE GOLF CLUB	P	D	10/07	0-10 GREYISH BROWN CLAY /10-10 YELLOWISH GREY TILL /10-110 WHITE LIMESTONE AND LAYERED OF RED SHALE /110-125 YELLOWISH GREY LIMESTONE / 125-180 GREY LIMESTONE /180-200 REDDISH GREY LIMESTONE
SW-09-09-01W	M HORSE	P	D	08/08	0-1 OVERLAY /1-8.5 CLAY; BROWN, HEAVY /8.5-14 CLAY; BROWN, SANDY /14-18 SAND; BROWN, MEDIUM, FINE /18-29 CLAY; GREY, STIFF
SE-17-09-01W	HOMEWOOD COLONY	P	DL	31/05	0-14 CLAY /14-21 SAND /21-24 CLAY
SE-17-09-01W	HOMEWOOD COLONY	P	DL	31/05	0-12 CLAY /12-18 SAND /18-22 CLAY
-17-09-01W	HOMEWOOD COLONY	P	D	10/07	0-13 CLAY /13-18 SAND /18-22 CLAY
-17-09-01W	HOMEWOOD COLONY	P	D	10/07	0-13 CLAY /13-22 SAND /22-27 CLAY
SW-30-09-01W	B NORTON	P	D	28/08	0-3 CLAY; BROWN, ORGANIC /3-10 CLAY; BROWN, SANDY /10-19 SAND; BROWN, MEDIUM FINE, CLEAN /19-28 CLAY; GREY, STIFF
NE-10-12-01W	L THIESSEN	P	D	22/10	0-15 CLAY /15-30 TILL /30-36 GRAVEL /36-82 LIMESTONE
SE-14-13-01W	R MASON	P	D	22/08	0-24 TILL; BOULDERS /24-40 LIMESTONE; FRACTURED /40-117 LIMESTONE
NE-24-13-01W	R SIGURDSON	P	D	03/10	0-25 TILL; BOULDERS /25-87 LIMESTONE
NE-28-13-01W	B NORTON	P	D	18/10	0-6 CLAY; GREYISH BROWN /6-25 TILL; GREY, BOULDERS /25-95 LIMESTONE; GREYISH WHITE /95-97 SHALE; RED /97-130 LIMESTONE; LIGHT GREY
-28-13-01W	G ROBINSON	P	D	18/05	0-15 CLAY /15-27 TILL; BOULDERS /27-91 LIMESTONE
-28-13-01W	G BACKUS	P	D	24/05	0-10 CLAY; BROWN /10-17 TILL /17-50 LIMESTONE /50-100 LIMESTONE; LAYER OF RED /100-105 LIMESTONE; FRACTURED
-28-13-01W	G HOLLIER	P	D	21/08	0-27 TILL; BOULDERS /27-95 LIMESTONE
-28-13-01W	GLENLEA HOMES	P	D	21/08	0-24 TILL; BOULDERS /24-97 LIMESTONE
-28-13-01W	H VIESE	P	D	30/07	0-20 CLAY /20-83 LIMESTONE
-28-13-01W	V. WELLY	P	D	02/10	0-28 TILL AND BOULDERS /28-97 LIMESTONE
NW-17-14-01W	M M WABB	P	D	20/08	0-50 TILL; BOULDERS /50-136 LIMESTONE
NE-31-14-01W	R PRYSTUPA	P	DL	30/05	0-74 TILL /74-100 TILL; BOULDERS /100-120 LIMESTONE; SHALE LAYERS
-13-18-01W	A ROSS	P	D	08/08	0-28 TILL AND BOULDERS /28-130 LIMESTONE; WHITE, LAYERS OF RED SHALE
NE-18-18-01W	R.M WOODLANDS-RVSD	P	H	18/08	0-18 BROWN TILL /18-39 GREY TILL; MANY BOULDERS /39-43 GRANITE BOULDER / 43-47 GREY TILL; BOULDERS /47-51 WHITE CARBONATE ROCK; HARD /51-70 CARBONATE ROCK; WHITE, BROWNISH /70-77 CARBONATE ROCK; SOFTER, MORE WHITE /77-128 CARBONATE ROCK; WHITE, HARD /128-127 CARBONATE ROCK; RED
NW-18-18-01W	B SHERRED	P	D	13/12	0-22 TILL; BOULDERS /22-120 LIMESTONE; WHITE, LAYERS OF RED SHALE AND SANDSTONE
-05-21-01W	G STUART	P	D	18/05	0-18 TILL; BOULDERS /18-80 LIMESTONE; WHITE
SE-21-23-01W	J LOEVEN	P	D	10/04	0-17 TILL /17-27 LAYERS ROCK SAND AND GRAVEL /27-84 LIMESTONE; BROWN AND RED
SW-21-23-01W	J AMBROZIK	P	D	10/12	0-12 TILL /12-90 LIMESTONE; WHITE, RED SHALE LAYERS
NW-34-23-01W	P GREGORY	P	D	11/04	0-11 CLAY /11-18 LOOSE ROCK, GRAVEL AND SAND LAYERS /18-81 LIMESTONE; YELLOW, RED AND BROWN
SW-33-24-01W	J HALENCHAK	P	D	30/05	0-1 FILL /1-15 CLAY; BROWN /15-24 GRAVEL, SAND AND LAYERS ROCK /24-43 LIMESTONE; BROWN, RED AND YELLOW

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	100	X						6.5			INSERT	BLACK IRON						
100	135		X					6.25						20				INTERLAKE WATER SUPPLY
135	200		X					4										
0	15	X						30			CORRUGATED	FIBERGLASS						
15	29			X				30		.080	SAW CUT	FIBERGLASS						
0	29				X							WASHED G.	12	14		1		PADDOCK DRILLING LTD.
0	18	X						4.0			INSERT	PVC						
18	21			X				4.0		.015	WIRE WOUND	S. S.						
10	21				X							SILICA S.	20	7	15	30		FRIESEN DRILLERS LTD.
0	13	X						4.0			INSERT	PVC						
13	18			X				4.0		.015	WIRE WOUND	S. S.						
8	18				X							SILICA S.	20	7	12	30		FRIESEN DRILLERS LTD.
0	13	X						4.0			INSERT	PVC						
13	18			X				4.0		.012	WIRE WOUND	S. S.						
10	18				X							SILICA S.						FRIESEN DRILLERS LTD.
0	17	X						4			INSERT	PVC						
17	22			X				4		.015	WIRE WOUND	S. S.						
15	22				X							SILICA S.	10	5	16	30		FRIESEN DRILLERS LTD.
0	18	X						30			CORRUGATED	FIBERGLASS						
18	26			X				30		.080	SAW CUT	FIBERGLASS						
0	28				X							WASHED G.	8	15		1		PADDOCK DRILLING LTD.
0	36	X						4.2			INSERT	GALVANIZED						
36	82		X					4.0					20	16	23	45		STONEWALL DRILLING
0	42	X						4.2			INSERT	GALVANIZED						
42	117		X					4.0					30	5				STONEWALL DRILLING
0	82	X						4.0			INSERT	GALVANIZED						
82	97		X					3.8					15	19		1		FORD DRILLING LTD.
0	40	X						4.0			INSERT	PVC						
40	130		X					3.8						22	22			INTERLAKE WATER SUPPLY
0	27	X						4.2			INSERT	GALVANIZED						
27	91		X					4.0					20	24.5	27	30		STONEWALL DRILLING
0	42	X						4.0			INSERT	BLACK IRON						
42	105		X					4.0					12	13	13	1		MANITOBA DIAMOND DRILLERS
0	38	X						4.2			INSERT	GALVANIZED						
38	95		X					4.0					25	34		15		STONEWALL DRILLING
0	38	X						4.2			INSERT	GALVANIZED						
38	97		X					4.0					25	25	30	35		STONEWALL DRILLING
0	40	X						4.2			INSERT	GALVANIZED						
40	83		X					4.0					30	18	25	35		STONEWALL DRILLING
0	82	X						4.0			INSERT	GALVANIZED						
82	97		X					3.8					15	19		2		POND DRILLING LTD.
0	50	X						4.2			INSERT	BLACK IRON						
50	138		X					4.0					20	18	25	25		STONEWALL DRILLING
0	100	X						4.2			INSERT	BLACK IRON						
100	120		X					4.0					30	65	75	2	30	STONEWALL DRILLING
0	42	X						5.0			T & C	BLACK IRON						
42	120		X					4.7						62	82			INTERLAKE WATER SUPPLY
0	48	X						5.0			INSERT	BLACK IRON						
48	127		X					4.5										
10	48					X		5.0	7.8			CEMENT	43	15.9	17.3			INTERNAT. WATER SUPPLY
0	33	X						4.0			INSERT	GALVANIZED						
33	120		X					4.0						19	19			INTERLAKE WATER SUPPLY
0	53.5	X						4.0			INSERT	GALVANIZED						
53.5	80		X					4.0					20	24	24			INTERLAKE WATER SUPPLY
0	33.8	X						4.0			INSERT	GALVANIZED						
33.8	84		X					4.0					20	18.2				STASIUK & SONS DRILLING
0	17	X						4.0			INSERT	GALVANIZED						
17	80		X					4.0						9	9			INTERLAKE WATER SUPPLY
0	22.5	X						4.0			INSERT	GALVANIZED						
22.5	81		X					4.0					35	2.8	4.0			STASIUK & SONS DRILLING
0	25	X						4.0			INSERT	GALVANIZED						
25	43		X					4.0					30	7.5	7.9			STASIUK & SONS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-17-25-01W	S ABAS	F	L	24/07	0-4 GREYISH BROWN TILL AND BOULDERS /4-23 YELLOWISH BROWN FRACTURED LIMESTONE /23-28 GREYISH BROWN LIMESTONE /28-29 SOFT GREENISH SHALE / 29-45 GREY LIMESTONE
SE-22-25-01W	V HENDERSON	F	D	29/07	0-3 CLAY; GREY, SOFT /3-7 LIMESTONE; REDDISH BROWN /7-46 LIMESTONE; BROWN
- -26-01W	PEGUIS BAND	F	D	30/02	0-10 CLAY; BROWN /10-24 GREY CLAY, VERY SOFT, GRAVEL /24-88 LIMESTONE; GREY /88-100 LIMESTONE; BROWN
- -26-01W	PEGUIS BAND STORE	F	D	28/02	0-6 CLAY; BROWN /6-36 TILL AND BOULDERS; GREYISH WHITE /36-40 GRAVEL / 40-50 TILL; GREY, BOULDERS /50-58 LIMESTONE; GREYISH WHITE, FRACTURED / 58-120 LIMESTONE; GREY /120-140 LIMESTONE; BROWN
- -26-01W	PEGUIS BAND STORE	F	D	28/02	0-5 CLAY; BROWN /5-60 TILL; GREY, BOULDERS /60-100 LIMESTONE; GREY / 100-130 LIMESTONE; BROWN
- -26-01W	PEGUIS IND. BAND	F	D	01/03	0-54 CLAY; GREY /54-74 TILL AND BOULDERS; GREY /74-100 LIMESTONE; WHITE, FRACTURED
- -26-01W	PEGUIS IND. BAND	F	D	07/03	0-12 TILL AND BOULDERS; GREYISH WHITE /12-55 TILL; BOULDERS AND GRAVEL / 55-61 LIMESTONE; BROWNISH GREY, FRACTURED, BROWNISH GREY /61-110 LIMESTONE; GREYISH WHITE /110-112 LIMESTONE; BROWN
- -26-01W	PEGUIS IND. BAND	F	D	14/03	0-90 CLAY; GREY /90-140 TILL; GREY, STONES /140-144 SHALE; RED, SOFT / 144-145 LIMESTONE; PURPLE /145-150 LIMESTONE; WHITE, FRACTURED
- -26-01W	PEGUIS IND. BAND	F	D	14/03	0-20 TILL AND BOULDERS; YELLOWISH GREY /20-42 TILL; GREY, BOULDERS / 42-90 LIMESTONE; GREYISH WHITE /90-140 LIMESTONE; BROWN
- -26-01W	PEGUIS IND. BAND	F	D	15/03	0-6 TILL AND BOULDERS; YELLOWISH GREY /6-14 LIMESTONE; BROWNISH WHITE / 14-36 LIMESTONE; FRACTURED, YELLOW LIGHT GREY SHALE /36-60 LIMESTONE; FRACTURED, LIGHT GREY
- -26-01W	PEGUIS IND. BAND	F	D	20/03	0-70 CLAY; GREY /70-105 TILL; GREY, STONES /105-208 LIMESTONE; BROWN
- -26-01W	PEGUIS IND. BAND	F	D	22/05	0-2 CLAY; LIGHT BROWN /2-7 TILL AND BOULDERS; YELLOWISH GREY /7-30 LIMESTONE; FRACTURED, YELLOW /30-40 LIMESTONE; GREY, FRACTURED, BLUISH GREEN SHALE /40-58 LIMESTONE; WHITE, FRACTURED, GREYISH GREEN SHALE
- -26-01W	D KARANASKY	F	D	23/05	0-3 CLAY; LIGHT BROWN /3-5 GRAVEL /5-43 TILL AND BOULDERS; LIGHT GREY / 43-57 LIMESTONE; GREYISH BROWN
- -26-01W	PEGUIS IND. BAND	F	D	23/05	0-50 CLAY; BLUE /50-85 TILL; GREY /85-100 LIMESTONE; WHITE /100-120 LIMESTONE; FRACTURED, YELLOW, GREY
- -26-01W	S OLSON	F	D	24/05	0-35 TILL AND BOULDERS; LIGHT GREY /35-70 LIMESTONE; GREYISH WHITE
- -26-01W	PEGUIS BAND	F	DL	11/06	0-20 TILL AND BOULDERS; YELLOW /20-35 LIMESTONE; YELLOW, GREEN SHALE / 35-40 LIMESTONE; LIGHT GREY /40-58 LIMESTONE; WHITE /58-97 LIMESTONE; GREY
- -26-01W	PEGUIS BAND	F	DL	13/06	0-30 TILL AND BOULDERS; YELLOW /30-40 LIMESTONE; FRACTURED, YELLOW / 40-80 LIMESTONE; GREYISH WHITE /80-90 SANDSTONE AND SHALE /90-135 LIMESTONE; LIGHT BROWN, LAYERS OF BLUISH GREEN SHALE
- -26-01W	PEGUIS BAND	F	DL	14/06	0-20 TILL AND BOULDERS; YELLOW /20-35 LIMESTONE; GREYISH GREEN /35-50 LIMESTONE; YELLOWISH BROWN /50-120 LIMESTONE; BROWN
- -26-01W	PEGUIS BAND	F	D	05/07	0-20 CLAY; LIGHT BROWN /20-54 CLAY; GREY /54-60 LIMESTONE; WHITE /60-80 LIMESTONE; GREY
- -26-01W	S DUDELLEY	F	D	26/07	0-3 GRAVEL BACKFILL /3-4 TOPSOIL /4-12 CLAY; GREY, SOFT /12-49 TILL AND BOULDERS; GREYISH BROWN /49-56 LIMESTONE; DARK BROWN /56-66 LIMESTONE; BROWNISH GREY
- -26-01W	PEGUIS IND. BAND	F	D	01/08	0-15 TILL; YELLOW /15-62 TILL; GREY, BOULDERS /62-63 LIMESTONE; BROWN / 63-64 LIMESTONE; GREYISH GREEN /64-100 LIMESTONE; WHITE
- -26-01W	PEGUIS IND. BAND	F	D	27/08	0-20 CLAY; GREY /20-66 LIMESTONE; BROWN /66-136 LIMESTONE; GREYISH BROWN
- -26-01W	PEGUIS IND. RESERVE	F	D	27/08	0-39 CLAY; BROWNISH GREY /39-51 LIMESTONE; GREY /51-54 LIMESTONE; GREYISH BROWN /54-100 LIMESTONE; BROWN
- -26-01W	PEGUIS IND. RESERVE	F	D	08/09	0-5 CLAY; GREY, SOFT /5-18 TILL; BOULDERS, GREYISH BROWN /18-48 LIMESTONE; GREYISH BROWN
- -26-01W	PEGUIS IND. RESERVE	F	D	13/09	0-12 CLAY; GREY /12-28 CLAY; BROWNISH GREY /28-32 LIMESTONE; FRACTURED, GREY /32-48 LIMESTONE; GREY /48-108 LIMESTONE; BROWN
- -26-01W	PEGUIS BAND	F	D	17/09	0-18 CLAY; BROWNISH GREY /18-43 LIMESTONE; GREY /43-98 LIMESTONE; BROWN

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	F L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	23	X						4.0			INSERT	GALVANIZED							
23	48		X					4.0					25	5	5		1		INTERLAKE WATER SUPPLY
0	23	X						4.0			INSERT	GALVANIZED							
23	48		X					4.0					10	5	5		1		INTERLAKE WATER SUPPLY
0	28	X						4.0			INSERT	GALVANIZED							
28	100		X					4.0											INTERLAKE WATER SUPPLY
0	61	X						4.0			T & C	GALVANIZED							
61	140		X					3.8											INTERLAKE WATER SUPPLY
0	85	X						4.0			T & C	BLACK IRON							
85	130		X					3.8											INTERLAKE WATER SUPPLY
0	78	X						4.0			INSERT	GALVANIZED							
78	100		X					3.8											INTERLAKE WATER SUPPLY
0	61	X						6.0			T & C	BLACK IRON							
61	112		X					5.7											INTERLAKE WATER SUPPLY
0	142	X						4.0			INSERT	GALVANIZED							
142	150		X					3.8											INTERLAKE WATER SUPPLY
0	45	X						4.0			INSERT	GALVANIZED							
45	140		X					4.0							8	8			INTERLAKE WATER SUPPLY
0	39	X						4.0			INSERT	GALVANIZED							
39	60		X					4.0							16	16			INTERLAKE WATER SUPPLY
0	108	X						4.0			INSERT	GALVANIZED							
108	200		X					3.8					1						INTERLAKE WATER SUPPLY
0	43	X						4.0			INSERT	GALVANIZED							
43	55		X					3.8							8.5	8.5			INTERLAKE WATER SUPPLY
0	48	X						4.0			INSERT	GALVANIZED							
48	60		X					3.8							5	5			INTERLAKE WATER SUPPLY
0	87	X						4.0			INSERT	GALVANIZED							
87	120		X					3.8					10						INTERLAKE WATER SUPPLY
0	53	X						4.0			INSERT	GALVANIZED							
53	70		X					3.8							7	7			INTERLAKE WATER SUPPLY
0	53	X						4.0			INSERT	GALVANIZED							
53	97		X					3.8							12	12			INTERLAKE WATER SUPPLY
0	57	X						4.0			INSERT	GALVANIZED							
57	135		X					3.8							25	25			INTERLAKE WATER SUPPLY
0	30	X						4.0			INSERT	GALVANIZED							
30	120		X					4.0					8						INTERLAKE WATER SUPPLY
0	58	X						4.0			INSERT	GALVANIZED							
58	80		X					4.0					5.8						INTERLAKE WATER SUPPLY
0	58	X						4.0			INSERT	GALVANIZED							
58	68		X					4.0					10	7			4		INTERLAKE WATER SUPPLY
0	88	X						4.0			INSERT	GALVANIZED							
88	100		X					4.0							36	36			INTERLAKE WATER SUPPLY
0	27	X						4.0			INSERT	GALVANIZED							
27	117		X					3.8											
117	137		X					2.0					15	+2	+2		1		INTERLAKE WATER SUPPLY
0	42	X						4.0			INSERT	GALVANIZED							
42	88		X					3.8											
88	100		X					2.0					7	+2	+2		1		INTERLAKE WATER SUPPLY
0	24	X						4.0			INSERT	GALVANIZED							
24	48		X					4.0					30	0	0		1		INTERLAKE WATER SUPPLY
0	38	X						4.0			INSERT	GALVANIZED							
38	88		X					3.8					20	+3	+3		1		INTERLAKE WATER SUPPLY
0	20	X						4.0			INSERT	GALVANIZED							
20	28		X					3.8											
28	98		X					3.0					10	+5	+5		1		INTERLAKE WATER SUPPLY

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -28-01W	PEGUIS BAND	P	D	18/09	0-6 CLAY; GREY, SOFT /6-9 LIMESTONE; BROWN, FRACTURED /9-20 LIMESTONE; GREY /20-53 LIMESTONE; BROWN, FRACTURED, LAYERS OF GREY SHALE
- -28-01W	PEGUIS IND. BAND	P	D	23/10	0-6 CLAY; BROWN /6-45 TILL; GREY, BOULDERS /45-58 LIMESTONE; GREYISH WHITE, FRACTURED
- -28-01W	PEGUIS IND. BAND	P	D	24/10	0-6 GRANITE BOULDERS /6-85 TILL; BOULDERS /85-90 LIMESTONE; GREY, FRACTURED
- -28-01W	PEGUIS IND. BAND	P	D	28/10	0-78 TILL; BOULDERS /78-100 LIMESTONE; GREY
- -28-01W	PEGUIS IND. BAND	P	D	29/10	0-17 CLAY; GREYISH BROWN /17-45 TILL; BOULDERS /45-60 LIMESTONE; GREY, FRACTURED
- -28-01W	PEGUIS IND. BAND	P	D	30/10	0-6 CLAY; GREYISH BROWN /6-47 TILL; BOULDERS /47-77 LIMESTONE; GREY, FRACTURED
- -28-01W	PEGUIS IND. BAND	P	D	30/10	0-10 CLAY; GREYISH BROWN /10-50 TILL; STONES /50-65 LIMESTONE; GREY / 65-100 LIMESTONE; BROWN
- -28-01W	PEGUIS IND. BAND	P	D	31/10	0-10 CLAY; GREYISH BROWN /10-30 TILL; GREY, STONES /30-60 LIMESTONE; LIGHT GREY /60-120 LIMESTONE; BROWN
- -28-01W	PEGUIS IND. BAND	P	D	01/11	0-3 CLAY /3-60 TILL; BOULDERS /60-64 LIMESTONE; REDDISH GREY /64-100 LIMESTONE; YELLOW, FRACTURED
- -28-01W	PEGUIS IND. BAND	P	D	07/11	0-7 CLAY; GREYISH BROWN /7-20 TILL; GREY /20-45 GRAVEL AND SAND /45-65 LIMESTONE; GREYISH WHITE
NW-10-29-01W	G KANASH	P	D	22/07	0-13 CLAY; GREY /13-18 GREYISH BROWN TILL /18-24 BROWNISH GREY SAND / 24-32 GREYISH BROWN TILL AND BOULDERS /32-35 FRACTURED GREY LIMESTONE / 35-47 GREY LIMESTONE, HARD /47-58 GREENISH SHALE /58-68 BROWN LIMESTONE
NW-18-01-02W	A E KEHLER	P	D	21/05	0-6 SAND; BROWN, CLAYEY /6-11 CLAY; BROWN, SANDY /11-11.5 SAND; BROWN, SILTY /11.5-14.5 SAND; GREY, FINE /14.5-29 CLAY; SOFT, STICKY, GREY
-08-13-02W	JAKE PLUMBING	P	D	28/08	0-1 TILL /1-19 CLAY; GREY /19-28 TILL /28-45 LIMESTONE
-08-13-02W	JAKE PLUMBING	P	D	28/08	0-4 TILL /4-30 CLAY; GREY /30-51 TILL; BOULDERS /51-95 LIMESTONE
-14-13-02W	O LAMOUREUX	P	L	21/05	0-117 TILL AND /117-196 LIMESTONE
SW-34-13-02W	H GREEN	P	D	03/04	0-10 CLAY; BROWN, SANDY /10-40 TILL; STONY /40-50 TILL /50-135 LIMESTONE /135-146 LIMESTONE; FRACTURED
NE-04-14-02W	B FEHR	P	D	01/05	0-38 TILL /38-123 LIMESTONE
NE-22-14-02W	J WHITE	P	D	18/09	0-80 TILL AND BOULDERS /80-137 LIMESTONE
-22-14-02W	SAKE PLUMBING	P	D	28/08	0-9 TILL; GREY /9-25 TILL; BOULDERS, BROWN /25-91 TILL; GREY /91-135 LIMESTONE
SW-03-15-02W	T CROCHATT	P	DL	04/08	0-20 TILL; YELLOWISH GREY /20-108 TILL; GREY /108-135 LIMESTONE; WHITE / 135-155 LIMESTONE; GREY
SW-08-15-02W	G BOURN	P	D	05/07	0-45 TILL; BROWN /45-96 TILL; SILTY /96-108 LIMESTONE /108-138 LIMESTONE; SOFT /138-188 LIMESTONE; FRACTURED /188-190 LIMESTONE; HARD SAND /190-208 LIMESTONE; FRACTURED
-31-15-02W	H LOVE	P	D	04/08	0-58 TILL; GREY, BOULDERS /58-70 LIMESTONE; WHITE /70-75 LIMESTONE; YELLOW
SW-08-17-02W	H HILDENBRAND	P	D	15/08	0-15 TILL; LIGHT BROWN /15-51 TILL; GREY, BOULDERS /51-60 LIMESTONE; WHITE
NW-18-17-02W	K LARSEN	P	D	18/02	0-15 TILL; YELLOWISH GREY /15-57 TILL; GREY, BOULDERS /57-60 LIMESTONE; WHITE /60-65 LIMESTONE; YELLOW, FRACTURED
SW-12-22-02W	F LEOCHKO	P	D	22/04	0-15 TILL /15-117 LIMESTONE
SW-14-22-02W	H BRELAND	P	D	03/01	0-28 TILL /28-89 LIMESTONE
NW-15-23-02W	V BEAUCHAMP	P	D	22/03	0-6 CLAY; BROWN /6-14 LIMESTONE; BROWN, FRACTURED /14-38 LIMESTONE
NE-18-24-02W	F PACKULAK	P	D	25/08	0-11 CLAY /11-17 TILL /17-22 LAYERS LOOSE ROCK AND SAND /22-95 LIMESTONE; RED, BROWN /95-110 LIMESTONE; RED, BROWN AND YELLOW
SE-19-24-02W	GENYK	P	D	23/07	0-21 TILL; BROWN /21-44 LIMESTONE; BROWN, LAYERS RED AND YELLOW

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	41	X						4.0			INSERT	GALVANIZED						
41	53		X					3.8					10	12	12	1		INTERLAKE WATER SUPPLY
0	51	X						4.0			INSERT	GALVANIZED						
51	95		X					3.8						0				INTERLAKE WATER SUPPLY
0	87	X						4.0			INSERT	GALVANIZED						
87	90		X					3.8						4	4			INTERLAKE WATER SUPPLY
0	79	X						4.0			INSERT	GALVANIZED						
79	100		X					4.0						11	11			INTERLAKE WATER SUPPLY
0	54	X						4.0			INSERT	GALVANIZED						
54	80		X					4.0						4	4			INTERLAKE WATER SUPPLY
0	82.5	X						4.0			INSERT	GALVANIZED						
82.5	77		X					3.8						30	30			INTERLAKE WATER SUPPLY
0	54	X						4.0			INSERT	GALVANIZED						
54	100		X					4.0						8				INTERLAKE WATER SUPPLY
0	37	X						4.0			INSERT	GALVANIZED						
37	120		X					4.0						+1	+1			INTERLAKE WATER SUPPLY
0	63	X						4.0			INSERT	GALVANIZED						
63	100		X					4.0						35	35			INTERLAKE WATER SUPPLY
0	55	X						4.0			INSERT	GALVANIZED						
55	65		X					3.8					5					INTERLAKE WATER SUPPLY
0	37	X						4.0			INSERT	GALVANIZED						
37	66		X					3.8					15	8	8	1		INTERLAKE WATER SUPPLY
0	13	X						30			CORRUGATED	FIBERGLASS						
13	29			X				30		.125	SAW CUT	FIBERGLASS						
0	29				X							WASHED S.	1	10.5		1		PADDOCK DRILLING LTD.
0	30	X						4.0			INSERT	GALVANIZED						
30	45		X										20	+3	+1			HYGAARDS WELL DRILLING
0	53	X						4.0			INSERT	GALVANIZED						
53	95		X					3.8					12	8	20	30		HYGAARDS WELL DRILLING
0	117	X						4.2			INSERT	BLACK IRON						
117	198		X					4.0					20	46				STONEWALL DRILLING
0	59	X						4.0			INSERT	BLACK IRON						
59	146		X					4.0					7	1	1	30		MANITOBA DIAMOND DRILLERS
0	38	X						4.2			INSERT	BLACK IRON						
38	123		X					4.0					15	4				STONEWALL DRILLING
0	85	X						4.0			INSERT	GALVANIZED						
85	137		X					3.8					15	32		2		FORD DRILLING LTD.
0	93	X						4.0			INSERT	GALVANIZED						
93	135		X					3.9					15	18	30	30		HYGAARDS WELL DRILLING
0	111	X						4.0			INSERT	GALVANIZED						
111	155		X					3.8						43	43			INTERLAKE WATER SUPPLY
0	150	X						4.0			INSERT	GALVANIZED						
150	206		X					4.0					10	50		5	32	MANITOBA DIAMOND DRILLERS
0	60	X						4.0			INSERT	GALVANIZED						
60	75		X					4.0						30	30			INTERLAKE WATER SUPPLY
0	53	X						4.0			INSERT	GALVANIZED						
53	80		X					4.0						10	10			INTERLAKE WATER SUPPLY
0	59	X						4.0			INSERT	GALVANIZED						
59	65		X					4.0						6	6			INTERLAKE WATER SUPPLY
0	30	X						4.0			INSERT	GALVANIZED						
30	117		X					3.8					15		18	1		FORD DRILLING LTD.
0	42	X						4.0			INSERT	GALVANIZED						
42	85		X					3.8					20		5	1		FORD DRILLING LTD.
0	19	X						4.25			INSERT	GALVANIZED						
19	36		X										20	20			20	A.H.BRUCE DRILLING
0	23.5	X						4.0			INSERT	GALVANIZED						
23.5	110		X					4.0					15	13.5				STASIUK & SONS DRILLING
0	22	X						4.0			INSERT	GALVANIZED						
22	44		X					4.0					30	7.7	8.7			STASIUK & SONS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-22-24-02W	ST. NICHOLAS	P	D	23/03	0-6 SAND /6-8 CLAY /8-28 GRAVEL /28-50 LIMESTONE: RED AND BROWN. SOFT
-24-24-02W	ABAS BROS.	P	D	24/08	0-12 CLAY /12-19 LAYERS LOOSE ROCK. SANDY AND GRAVEL /19-35 ROCK: BROWN AND YELLOW /35-43 ROCK: BROWN. RED
-24-24-02W	H SHEPELL	P	D	24/07	0-15 TILL AND BOULDERS /15-32 FRACTURED ROCK AND TILL /32-44 GRAVEL AND SAND /44-49 LIMESTONE: FRACTURED
-24-24-02W	R.C.M.P.	P	D	27/09	0-6 CLAY: GREY!SH BROWN /6-18 TILL AND BOULDERS /18-25 LIMESTONE: YELLOW. FRACTURED /25-55 LIMESTONE: WHITE /55-125 SHALE AND LIMESTONE LAYERS: REDDISH GREY /125-137 LIMESTONE: WHITE
-24-24-02W	D THOMAS	P	D	10/10	0-10 CLAY /10-20 LIMESTONE. SHALE AND SAND /20-74 LIMESTONE
-24-24-02W	L HOWKMAN	P	D	15/10	0-15 TILL /15-119 LIMESTONE
-24-24-02W	WEMM'S PLACE	P	D	25/10	0-11 CLAY /11-21 TILL /21-31 LOOSE ROCK AND GRAVEL AND SAND /31-39 CLAY AND SILT: GREY /39-80 ROCK: GREY CLAY AND SILT /80-135 ROCK: GREY / 135-140 ROCK: YELLOW
NW-34-25-02W	P GROUCH	P	D	24/09	0-7 CLAY: BROWN /7-23 TILL: GREY. BOULDERS /23-40 LIMESTONE: REDDISH GREY /40-80 LIMESTONE: BROWNISH WHITE
-24-27-02W	R.C.M.P.	P	D	15/11	0-6 CLAY: GREY!SH BROWN /6-19 TILL AND BOULDERS: GREY /19-30 LIMESTONE: YELLOW. FRACTURED /30-75 LIMESTONE: WHITE. HARD /75-130 SHALE: MULTICOLOURED /130-157 LIMESTONE: BROWNISH WHITE
SW-01-01-03W	F AUIRING	T		29/05	0-20 CLAY /20-80 CLAY: GREY. FINE /80-90 TILL: GREY
SE-24-03-03W	P NICKEL	P	DL	10/05	0-4 TOPSOIL /4-18 CLAY: YELLOW /18-138 CLAY: GREY /138-143 SAND: FINE / 143-150 CLAY
NE-08-08-03W	S H GILL	P	L	01/10	0-28 CLAY: BROWN /28-121 CLAY /121-128 CLAY AND SAND LAYERS /128-132 CLAY
NE-14-10-03W	JAMES VALLEY COLONY	P	DL	25/04	0-5 CLAY: BROWN. SANDY /5-20 SAND: BROWN. MEDIUM-FINE /20-21 CLAY: GREY
NW-07-11-03W	HILLTOWN COLONY	P	DL	24/07	0-4 CLAY: BROWN /4-6 SAND: BROWN. CLAYEY /6-12 SAND: BROWN. FINE. CLEAN /12-16.5 SAND: GREY. FINE /16.5-18 CLAY: BROWN-GREY. FINE
SW-30-11-03W	HURON COLONY	T		30/07	0-8 SOFT STICKY BROWN CLAY /8-13 MEDIUM FINE BROWN SAND. VERY CLEAN. CLAY AT 13 FEET
SW-30-11-03W	HURON COLONY	T		30/07	0-8 SOFT BROWN CLAY /8-14 MEDIUM FINE BROWN SAND /14-14.5 MEDIUM GREY SAND. CLAY AT 14.5 FEET
SW-30-11-03W	HURON COLONY	T		30/07	0-10 CLAY /10-14 BLACK-GREY SAND. CLAY AT 14 FEET
SW-30-11-03W	HURON COLONY	T		30/07	0-8 SOFT BROWN CLAY /8-10 CLAY. LAYERS OF SAND /10-14 MEDIUM FINE BROWN SAND. CLAY AT 14 FEET
SW-30-11-03W	HURON COLONY	T		30/07	0-9.5 CLAY /9.5-15.5 SAND
SW-30-11-03W	HURON COLONY	T		30/07	0-10 STICKY BROWN CLAY /10-14 GREY-BLACK SAND /14-16 CLAY
SW-30-11-03W	HURON COLONY	T		30/07	0-16 CLAY. LENSE OF SAND AT 11 FEET
SW-30-11-03W	HURON COLONY	T		30/07	0-8 CLAY /8-12 BROWN SAND. CLAYEY AT 8-9 FEET /12-14 SAND: GREY. MEDIUM TO FINE
NW-30-11-03W	HURON COLONY	T		30/07	0-8 SANDY BROWN CLAY /8-15 SAND: GREY-BLACK. CLAY AT 15 FEET
NW-30-11-03W	HURON COLONY	T		30/07	0-10 CLAY /10-14 MEDIUM SAND. GREY-BLACK /14-18 STIFF GREY CLAY. SAND. SHELLS
NW-30-11-03W	HURON COLONY	T		30/07	0-10 CLAY /10-16 MEDIUM FINE LIGHT GREY SAND. VERY CLEAN. CLAY AT 16 FEET
NW-30-11-03W	HURON COLONY	T		30/07	0-18 CLAY
NW-30-11-03W	HURON COLONY	T		30/07	0-4 CLAY /4-7 BROWN SAND /7-15 FINE GREY. LOTS OF ORGANICS
NW-30-11-03W	HURON COLONY	T		30/07	0-8 CLAYEY BROWN SILT /8-7 FINE BROWN SAND /7-13 BLACK ORGANICS. SAND

REPORTED IN 1989

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	28	X						4.0			INSERT	GALVANIZED							
28	90		X					4.0					20	15		1			STASIUK & SONS DRILLING
0	19	X						4.0			INSERT	GALVANIZED							
19	43		X					4.0					30	2.7		3.2			STASIUK & SONS DRILLING
0	48	X						4.0			INSERT	GALVANIZED							
48	49		X					4.0					30	5		7			STASIUK & SONS DRILLING
0	40	X						5.0			T & C	GALVANIZED							
40	137		X					4.7						1		1			INTERLAKE WATER SUPPLY
0	20	X						4.0	4.5		INSERT	GALVANIZED							
20	74		X					4.0					90	5		12	1		A.H.BRUCE DRILLING
0	31	X						4.0	4.5		INSERT	GALVANIZED							
31	119		X					4.0					12	19		29	1		A.H.BRUCE DRILLING
0	41	X						4.0			INSERT	GALVANIZED							
38	82	X						3.0			INSERT	GALVANIZED							
82	140		X					4.0					30	6		9.1			STASIUK & SONS DRILLING
0	33.5	X						4.0			INSERT	GALVANIZED							
33.5	80			X				4.0											INTERLAKE WATER SUPPLY
0	81	X						5.0			T & C	GALVANIZED							
81	157		X					4.7						11					INTERLAKE WATER SUPPLY
																			KLASSEN WELL DRILLING
0	137	X						4.5			INSERT	PVC							
137	142			X				4		.015	WIRE WOUND	S. S.	2	2		135	3		WATKINS & ARGUE CO.LTD.
0	121	X						4.0			INSERT	PVC							
121	126			X				4.0		4 .012	WIRE WOUND	S. S.	8	40		100	5		WATKINS & ARGUE CO.LTD.
0	14	X						30			CORRUGATED	FIBERGLASS							
14	20			X				30		.125	SAW CUT	FIBERGLASS							
0	20				X							WASHED S.	32	15		19	1		PADDOCK DRILLING LTD.
0	8	X						30			CORRUGATED	FIBERGLASS							
8	18			X				30		.060	SAW CUT	FIBERGLASS							
0	19				X							WASHED S.	30	8.5		14	1	30	PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
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																			PADDOCK DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-30-11-03W	HURON COLONY	T		30/07	0-6 CLAY /6-11 SAND, DIRTY /11-12 CLAY /12-14 GREY SAND
NW-30-11-03W	HURON COLONY	T		30/07	0-11 STICKY BROWN CLAY, ODD LENSE OF SAND /11-14 MEDIUM FINE SAND, CLAY AT 14 FEET
NW-30-11-03W	HURON COLONY	T		30/07	0-10 BROWN CLAY /10-10.5 SAND /10.5-15 STIFF CLAY
NW-30-11-03W	HURON COLONY	T		30/07	0-15 STIFF LAKE CLAY
NW-30-11-03W	HURON COLONY	T		30/07	0-9 SOFT CLAY BROWN /9-15 MEDIUM FINE GREY SAND BLACK
NW-30-11-03W	HURON COLONY	T		30/07	0-6 CLAY /6-11 FINE GREY SAND, SHELLS /11-12 ORGANIC CLAY /12-15 STILL LAKE CLAY
NW-30-11-03W	HURON COLONY	T		30/07	0-6 CLAY /6-15 GREY SAND, SHELLS, CLAY AT 15 FEET
NW-30-11-03W	HURON COLONY	T		30/07	0-7 CLAY /7-11 MEDIUM FINE BROWN SAND - CLEAN /11-15 MEDIUM FINE GREY SAND - LIGHT GREY /15-18 CLAY
NW-30-11-03W	HURON COLONY	T		30/07	0-2 CLAY /2-6 DIRTY BROWN SAND /6-15 MEDIUM - FINE GREY SAND LOTS OF ORGANICS /15-16 CLAY
NW-30-11-03W	HURON COLONY	T		30/07	0-6 STICKY BROWN CLAY /6-15.5 MEDIUM FINE GREY SAND
NW-30-11-03W	HURON COLONY	T		30/07	0-6 CLAY /6-15 FINE GREY-BLACK ORGANICS, LAYER OF SHELLS AT 14 FEET
NW-30-11-03W	HURON COLONY	T		30/07	0-9 CLAY; SOFT /9-15 SAND; GREY, MEDIUM FINE
SE-14-13-03W	B TULLY	P	D	09/05	0-15 CLAY; BROWN /15-93 TILL; GREY, BOULDERS /93-95 GRAVEL /95-100 LIMESTONE; WHITE /100-120 LIMESTONE; GREYISH
SW-33-14-03W	D GAREAU	P	D	08/08	0-20 TILL; YELLOWISH GREY /20-154 TILL; GREY /154-180 CLAY; RED /180-183 TILL; GREY /183-188 LIMESTONE; GREY /188-175 LIMESTONE; WHITE
SW-15-15-03W	D THOMAS	P	D	01/10	0-30 TILL /30-120 TILL; GREY, GRAVEL AND SAND /120-150 LIMESTONE; WHITE, LAYERS OF GREYISH GREEN AND RED SHALE
NE-21-15-03W	J LAPORTE	P	D	23/05	0-60 TILL /60-76 LIMESTONE; HARD /76-138 LIMESTONE; WHITE WITH RED LAYER /138-147 LIMESTONE; FRACTURED
NW-08-17-03W	D NAST	P	D	24/04	0-55 TILL; GRAVEL LAYERS /55-109 LIMESTONE; WHITE, RED LAYERS
SW-28-17-03W	M LOEVEN	P	D	19/03	0-40 TILL; BROWN /40-55 HARDPAN /55-208 LIMESTONE; WHITE
SE-04-20-03W	G SCHAPPERT	P	D	27/05	0-18 TILL; BROWN, SANDY /18-135 TILL; GREY, BOULDERS /135-141 GRAVEL AND SAND /141-145 LIMESTONE; BROWN
NE-12-24-03W	R HYDE	P	DL	29/05	0-18 TILL; SANDY, BOULDERS /18-47 TILL; GREY, BOULDERS /47-104 LIMESTONE
NW-33-25-03W	J DENURE	P	L	24/05	0-29 CLAY; YELLOW /29-38 GRAVEL AND BOULDERS
NW-33-25-03W	J DENURE	P	DL	27/05	0-15 SAND; FINE /15-40 GRAVEL AND BOULDERS
NW-20-01-04W	RM STANLEY; NVEB	T		23/07	0-7 SAND; DARK BROWN, FINE, CLAYEY /7-8 SAND; LIGHT BROWN, OXIDIZED, FINE /8-17 SAND; GREY TO BROWN, VERY FINE, ORGANIC /17-51 CLAY; GREY, SOFT /51-51.5 GREY CLAY AND SAND AND GRAVEL MIX /51.5-58 CLAY/TILL; GREY, SOFT, SANDY, PEBBLY /58-68 SAND AND GRAVEL; GREY, SHALY /68-105 CLAY/TILL; GREY, SANDY, PEBBLY, FIRM /105-120 CLAY; GREY, FIRM, CHALKY - HARD DRILLING, SMELLS LIKE DIESEL FUEL - SOME FINE SAND IN FORMATION
NW-20-01-04W	RM STANLEY; NVEB	T		23/07	0-7 TOPSOIL AND FINE BROWN SAND /7-19 SAND; BROWN, VERY FINE TO FINE / 19-57 CLAY; GREY, SOFT /57-64 TILL/CLAY; GREY, SANDY, PEBBLY, BLUE IN COLOUR /64-68 SAND AND GRAVEL; GREY, SHALY, CLEAN /68-88 TILL; GREY, SANDY, PEBBLY, FIRM /88-98 SAND AND GRAVEL; VERY SHALY /98-120 TILL; GREY, SANDY, PEBBLY, FIRM
NE-20-01-04W	RM STANLEY; NVEB	T		19/07	0-14 SAND; BROWN, FINE /14-37 CLAY; GREY, SANDY, SILTY /37-64 CLAY; GREY, SOFT /64-72 SAND AND GRAVEL; LIGHT GREY, CLAYEY /72-75 TILL; GREY, SANDY TO PEBBLY /75-78 SAND; GREY, FINE /78-98 TILL; GREY, SANDY TO PEBBLY /98-98.5 SAND AND GRAVEL; SHALY /98.5-102 TILL; GREY, SANDY TO PEBBLY /102-104 SAND AND GRAVEL; SHALY /104-120 TILL; GREY, SANDY TO PEBBLY
NE-20-01-04W	RM STANLEY; NVEB	T		19/07	0-5 TOPSOIL; BLACK /5-18 CLAY; BROWN, SANDY, VERY FINE /18-20 CLAY; GREY, SANDY, VERY FINE /20-68 CLAY; GREY, SOFT /68-75 SAND AND CLAY MIX; GREY, SAND IS FINE TO COARSE - HARDER DRILLING THAN 20 - 68 FEET /75-82 FIRM GREY SANDY, SILTY CLAY TO GREY PEBBLY TILL, MIX - PEBBLY FROM 68

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
																			PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
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																			PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
0	10	X						2.0			T & C	GALVANIZED							PADDOCK DRILLING LTD.
10	15			X				2.0	.010		WIRE WOUND	S. S.		5					
0	97	X						4.0			INSERT	GALVANIZED							INTERLAKE WATER SUPPLY
97	120		X					4.0						4		4			
0	154	X						4.0			INSERT	GALVANIZED							INTERLAKE WATER SUPPLY
154	175		X					3.8						49		49			
0	129	X						4.0			INSERT	GALVANIZED							INTERLAKE WATER SUPPLY
129	150		X					3.8						52		52			
0	84	X						4.0			INSERT	GALVANIZED							FRED ZAVISLAK DRILLING
84	147		X					4.0					11	27				30	
0	59	X						4.0			INSERT	BLACK IRON							MANITOBA DIAMOND DRILLERS
59	109		X					4.0					10	5		5	1		
0	82	X						4.0			INSERT	GALVANIZED							MANITOBA DIAMOND DRILLERS
82	200		X					4.0					14					30	
0	141.5	X						4.0			T & C	GALVANIZED							STASIUK & SONS DRILLING
141.5	145		X					4.0					30	77					
0	49	X						4.25			INSERT	GALVANIZED	10	+		20	1		A.H.BRUCE DRILLING
0	38	X						4.25			INSERT	GALVANIZED	25	19.5		23	1		A.H.BRUCE DRILLING
0	33	X						4.25			INSERT	GALVANIZED	10	19.5		28	1		A.H.BRUCE DRILLING
																			WATKINS & ARGUE CO.LTD.
0	82	X						2.0			T & C	BLACK IRON							WATKINS & ARGUE CO.LTD.
82	94			X				2.0			SL. PIPE	BLACK IRON	1.5	23.5				25	
																			WATKINS & ARGUE CO.LTD.
0	66	X						2.0			T & C	BLACK IRON							WATKINS & ARGUE CO.LTD.
66	98			X				2.0			SL. PIPE	BLACK IRON	17.5	9.5			1	37	

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					FEET /82-87 SAND AND GRAVEL; SHALY, CLEAN. AT 85 FEET COARSER FORMATION /87-104 CLAY/TILL; SHALY, PEBBLY, GREY. STONY WITH DEPTH /104-105 SAND AND GRAVEL /105-110 CLAY/TILL; GREY, PEBBLY, WITH SHALE PIECES. SOME SAND. FIRM DRILLING /110-118 GREY SHALY SAND AND GRAVEL LAYERED WITH GREY PEBBLY CLAY/TILL /118-118.5 SHALY SAND AND GRAVEL /118.5-118 CLAY/TILL; GREY, PEBBLY, SHALY /118-122 SAND; GREY, SHALY, FINE TO MEDIUM. DRILL RODS WASHED /122-147 SAND GRAVEL AND CLAY MIX; GREY, SHALY /147-178 TILL; GREY, PEBBLY, WITH FINE SAND AS WELL
NE-21-01-04W	RM STANLEY; HVSB	T		23/07	0-4 TOPSOIL AND BROWN SAND /4-8 SAND; BROWN, FINE /8-12 CLAY; BROWN-GREY, SANDY /12-88.5 CLAY; GREY, SOFT, SOME SAND /88.5-90.5 SAND AND GRAVEL; SHALY, CLEAN /90.5-93.5 TILL; GREY, SANDY, PEBBLY /93.5-94 SAND AND GRAVEL; SHALY /94-97.5 TILL; GREY, SANDY, PEBBLY, BOULDER / 97.5-98.5 CLAY/TILL; WITH LAYERS OF SAND AND GRAVEL, GREY /98.5-103 CLAY/TILL; GREY, SANDY /103-107 CLAY; GREY, VERY SANDY, SOFT /107-114.5 TILL; GREY, SANDY, PEBBLY /114.5-118.5 SAND AND GRAVEL; SHALY /118.5-120 TILL; GREY, SANDY, PEBBLY, SHALE BASE
SW-28-01-04W	RM STANLEY; HVSB	T		22/07	0-9 SAND AND TOPSOIL; GREY TO BLACK, FINE /9-18 SAND; BROWN, VERY FINE, SOME CLAY PRESENT /18-87 CLAY; GREY, SOFT, SANDY /87-88.5 SAND, GRAVEL AND CLAY MIX /88.5-91 SAND; GREY, VERY FINE /91-94.5 CLAY/TILL; GREY, PEBBLY, BOULDER /94.5-95 SAND AND GRAVEL; GREY, SHALY /95-99 CLAY/TILL; GREY, PEBBLY /99-99.5 SAND AND GRAVEL; GREY, SHALY /99.5-105.5 CLAY/TILL; GREY, PEBBLY /105.5-108 SAND AND GRAVEL; GREY, SHALY, CLAYEY /108-110.5 SAND AND GRAVEL; GREY, LOTS OF FINES /110.5-120 CLAY/TILL; GREY, SANDY, PEBBLY
NE-28-01-04W	RM STANLEY; HVSB	T		23/07	0-3 TOPSOIL AND FINE SAND /3-4 SAND; BROWN, HIGHLY OXIDIZED, FINE /4-8 SAND; BROWN, FINE /8-12 CLAY; BROWN-GREY, SOFT /12-80 CLAY; GREY, SOFT, SOME SAND /80-84.5 SAND AND GRAVEL; SHALY, CLEAN /84.5-88.5 TILL; GREY, SANDY, PEBBLY /88.5-90 SAND AND GRAVEL; SHALY /90-94 TILL; GREY, PEBBLY, SANDY, VERY THIN GRAVEL LAYER /94-95 SAND AND GRAVEL; SHALY /95-97 TILL; GREY, SANDY, PEBBLY /97-98 SAND AND GRAVEL; SHALY /98-105 TILL; GREY, SANDY, PEBBLY, SHALE PIECES /105-107 SAND; GREY, FINE /107-117.5 TILL; GREY, SANDY, PEBBLY, BOULDER /117.5-118 SAND AND/OR GRAVEL /118-120 TILL; GREY, SANDY, PEBBLY
SE-30-01-04W	RM STANLEY; HVSB	T		22/07	0-7 TOPSOIL AND DARK BROWN FINE SAND /7-11 SAND; LIGHT BROWN, FINE / 11-20 SAND; GREY, FINE TO VERY FINE /20-80 CLAY; GREY, SOFT /80-87 CLAY/SOFT TILL; GREY, SANDY TO PEBBLY /87-89 TILL/CLAY; GREY, PEBBLY, FIRM /89-89.5 SAND AND GRAVEL; SHALY /89.5-75.5 TILL; GREY, SANDY, PEBBLY, FIRM /75.5-84 SAND AND GRAVEL; SHALY, SOME FINES, CLEAN /84-87 SAND AND GRAVEL; CLAYEY /87-96 TILL; GREY, SANDY, PEBBLY /96-97 SAND AND GRAVEL; SHALY /97-104 TILL; GREY, SANDY, PEBBLY /104-104.5 SAND AND GRAVEL; GREY, SHALY /104.5-120 GREY SANDY, PEBBLY TILL; SOFT CLAY.SAND AND PEBBLES - LAYERS OF SAND AND GRAVEL IN TILL
SE-30-01-04W	RM STANLEY; HVSB	T		23/07	0-13 SAND; BROWN, VERY FINE /13-20 SAND; GREY, FINE TO VERY FINE / 20-20.5 SAND AND GRAVEL; SHALY, CLAYEY /20.5-47 CLAY; GREY, VERY SOFT / 47-48.5 CLAY; GREY, SOFT, SANDY TO PEBBLY /48.5-57 CLAY; GREY, SOFT, SOME, PEBBLY /57-70.5 TILL; GREY, SANDY, PEBBLY, FIRM /70.5-71.5 SAND; GREY, VERY FINE /71.5-75 SAND GRAVEL AND CLAY MIX /75-76 TILL/CLAY; GREY, SANDY, PEBBLY /76-78.5 SAND AND GRAVEL; SHALY /78.5-79 TILL/CLAY; GREY, SANDY /79-83 SAND AND GRAVEL; SHALY, CLEAN, CLAYEY /83-118 TILL; GREY, SANDY, PEBBLY /118-118.5 SAND AND GRAVEL; GREY, SHALY /118.5-120 TILL; GREY
NE-33-01-04W	J VIEBE	P	L	14/05	0-15 CLAY; YELLOW, SANDY /15-31 CLAY; BLUE, SANDY /31-57 CLAY; BLUE / 57-85 SAND AND CLAY LAYERS /85-93 SAND AND GRAVEL /93-95 CLAY
-33-01-04W	G FRIESEN	P	D	01/06	0-15 CLAY; YELLOW, SILTY /15-20 SAND AND CLAY LAYERS /20-55 CLAY; GREY / 55-75 SHALE AND SAND LAYERS /75-90 SAND
-33-01-04W	P SCHELLENBERG	P	D	05/11	0-15 CLAY; YELLOW, SANDY /15-55 TILL; GREY /55-85 CLAY; GREY /85-100 ROCK AND GRAVEL
SW-02-02-04W	H UNRAU	T		06/06	0-17 CLAY; SANDY, YELLOW /17-100 CLAY; BLUE /100-107 CLAY; WHITE / 107-163 CLAY; BLUE /163-165 SAND /165-169 CLAY /169-170 SAND /170-175 CLAY
SW-02-02-04W	H UNRAU	T		06/06	0-15 CLAY; SANDY, YELLOW /15-92 CLAY; BLUE /92-98 CLAY; WHITE /98-195 CLAY
SW-02-02-04W	H UNRAU	T		06/06	0-20 CLAY; YELLOW, SANDY /20-101 CLAY; BLUE /101-110 CLAY; WHITE / 110-168 CLAY /168-170 CLAY AND SAND /170-195 CLAY
-11-02-04W	H UNRAU	P	L	31/07	0-14 CLAY; YELLOW /14-105 CLAY; GREY /105-111 SAND /111-120 CLAY
-17-02-04W	H KLASSEN	P	D	08/05	0-16 CLAY; YELLOW, SANDY /16-33 CLAY; GREY, SANDY /33-87 CLAY; GREY / 87-91 SAND AND GRAVEL /91-92 CLAY /92-93 SAND /93-97 CLAY
NE-29-02-04W	C KLASSEN	P	D	24/05	0-20 CLAY; SANDY /20-60 CLAY; GREY /60-72 TILL /72-132 SHALE; SOFT / 132-145 LIMESTONE; FRACTURED /145-165 SHALE; SOFT /165-167 LIMESTONE / 167-195 SHALE; SOFT /195-200 LIMESTONE
SW-32-02-04W	F THIESSEN	T		05/07	0-20 SILT AND CLAY; YELLOW /20-48 CLAY; GREY, SOFT /48-54 SAND AND GRAVEL /54-60 TILL; GREY, CLAYEY, SOME SAND STRINGERS /60-140 SILTY CLAY; GREY, SHALE FRAGMENTS, SOME GRAVEL LAYERS
SW-05-03-04W	B PENN	T	D	31/05	0-17 CLAY; SANDY /17-39 CLAY; GREY /39-50 CLAY; WHITE, SANDY /50-52 SAND /52-60 CLAY /60-64 SAND; FINE /64-115 CLAY AND ROCKS /115-150 CLAY AND SHALE LAYERS
SW-05-03-04W	B PENN	P	D	03/06	0-15 CLAY; YELLOW /15-23 CLAY; GREY /23-32 CLAY; WHITE, SANDY /32-37 SAND AND GRAVEL /37-59 CLAY; GREY /59-64 SAND; FINE /64-70 CLAY; GREY

REPORTED IN 1985

DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	79	X						2.0			T & C	BLACK IRON						
79	81			X				2.0			SL. PIPE	BLACK IRON	10	18.5			33	WATKINS & ARGUE CO.LTD.
0	101	X						2.0			T & C	BLACK IRON						
101	113			X				2.0			SL. PIPE	BLACK IRON	2.0	38			30	WATKINS & ARGUE CO.LTD.
0	78.5	X						2.0			T & C	BLACK IRON						
78.5	90.5			X				2.0			SL. PIPE	BLACK IRON	10	28		1	27	WATKINS & ARGUE CO.LTD.
0	73.5	X						2.0			T & C	BLACK IRON						
73.5	88.5			X				2.0			SL. PIPE	BLACK IRON	11	15		1	33	WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	88	X						4.5			INSERT	PVC						
88	93			X				4		.015	WIRE WOUND	S. S.	13	25	42	2		WATKINS & ARGUE CO.LTD.
0	68	X						5			INSERT	PVC						
68	80			X				4		.018	SAW CUT	PVC	10	20	66	2		KLASSEN WELL DRILLING
0	80	X						4	4.5		INSERT	PVC						
80	100			X				4	4.5	.018	SAW CUT	PVC	10	23	60	3		KLASSEN WELL DRILLING
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	108	X						5			INSERT	PVC						
108	111			X				4		.012	WIRE WOUND	S. S.	8	12	93	8		WATKINS & ARGUE CO.LTD.
0	91	X						4.5			INSERT	PVC						
88	94			X				4		.015	WIRE WOUND	S. S.	4	39	85	5		WATKINS & ARGUE CO.LTD.
0	130	X						5			INSERT	PVC						
130	150			X				5		.018	SAW CUT	PVC						
150	195			X				4		.018	SAW CUT	PVC	10	34	80	3		KLASSEN WELL DRILLING
																		HANSON DRILLING LTD.
																		WATKINS & ARGUE CO.LTD.
0	32	X						5			INSERT	PVC						
32	37			X				3		.015	WIRE WOUND	S. S.						
37	59	X						4			INSERT	PVC						
59	64			X				4		.012	WIRE WOUND	S. S.	15	35	35	5		WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-29-03-04W	M ENNS	P	D	06/11	0-6 CLAY; YELLOW, SANDY /6-27 CLAY; YELLOW /27-101 CLAY; GREY /101-136 CLAY; WHITE, SANDY /136-145 TILL /145-147.5 SAND /147.5-150 CLAY / 150-152 SAND /152-160 CLAY
-02-04-04W	R GOSSELIN	P	DL	10/09	0-6 CLAY; BROWN /6-33 SAND; GREY
SE-05-07-04W	B GOULD	P	L	02/10	0-18 CLAY; BROWN /18-117 CLAY; GREY /117-125 CLAY; WHITE /125-131 SAND / 131-137 CLAY /137-142 SAND /142-150 CLAY
SW-27-10-04W	S WOJTOVITZ	P	D	17/08	0-7 SAND; BROWN, MEDIUM /7-9.5 SAND; GREY, MEDIUM TO MEDIUM COARSE / 9.5-18 CLAY; GREY
NE-25-11-04W	NELSON COLONY	P	D	07/08	0-6 CLAY; BROWN /6-9 SAND; BROWN, MEDIUM TO FINE CLAYEY /9-12 SAND BROWN, MEDIUM FINE, CLEAN /12-14 SAND; GREY, FINE /14-16.5 CLAY
SE-25-11-04W	NELSON COLONY	P	L	07/08	0-6 CLAY; BROWN, SOFT /6-8 CLAY; BROWN, FIRM /8-10 CLAY; LAYER OF MEDIUM BROWN SAND /10-13 SAND; BROWN, MEDIUM /13-16 CLAY
SE-26-13-04W	W BINTLE	T		02/07	0-5 CLAY; BROWN, SANDY /5-11 SAND; BROWN, MEDIUM TO FINE /11-15 CLAY; GREY, SOFT /15-51 TILL; GREY, SOFT
NE-13-15-04W	H GEE	P	D	06/09	0-3 CLAY; LIGHT BROWN /3-10 SAND; BROWN, FINE /10-55 TILL; GREY, STONES /55-150 LIMESTONE; WHITE, LAYERS OF RED SHALE
- -15-04W	J SCHNABL	P	D	09/07	0-7 SAND /7-10 CLAY /10-30 TILL /30-77 LIMESTONE
NW-14-15-04W	J SPARKS	P	D	27/06	0-78 TILL; GREYISH BROWN, BOULDERS /78-83 FRACTURED LIMESTONE; STRIPS OF GREY CLAY /83-100 LIMESTONE; GREYISH BROWN, SOFT /100-105 LIMESTONE; LIGHT BROWN, LAYERS OF SOFT GREY SHALE
-23-15-04W	H ST.GODDARD	P	D	30/01	0-24 BLACK SOIL STONES BOULDERS /24-35 HARDPAN AND SAND /35-95 LIMESTONE; WHITE, RED LAYER /95-105 LIMESTONE
-34-15-04W	J BRUCE	P	D	04/07	0-8 TILL; BROWNISH GREY, BOULDERS /8-10 GRAVEL /10-48 CLAY; GREY, SOFT / 48-82 TILL; GREYISH BROWN, BOULDERS /82-88 LIMESTONE; GREYISH WHITE / 88-105 LIMESTONE; BROWN
-34-15-04W	P PRAIRIE	P	D	15/08	0-22 TILL; BROWN /22-40 SILTY SAND /40-45 TILL /45-50 LIMESTONE; FRACTURED /50-142 LIMESTONE; WHITE, RED LAYER /142-155 LIMESTONE; RED, FRACTURED
- -15-04W	C MOTT	P	D	07/08	0-13 SAND /13-35 CLAY WITH GRAVEL /35-37 LIMESTONE; FRACTURED /37-110 LIMESTONE; LAYER OF RED SHALE /110-125 LIMESTONE; FRACTURED
- -15-04W	H LANDRY	P	D	05/07	0-10 SAND /10-20 CLAY; GREY /20-30 TILL /30-80 LIMESTONE /80-115 LIMESTONE /115-125 LIMESTONE; FRACTURED
SE-15-17-04W	C HEGELE	P	D	15/06	0-12 TILL /12-23 SAND /23-24 TILL /24-54 LIMESTONE; FRACTURED, COARSE GRAVEL
-15-17-04W	H CHARTRAND	P	D	15/08	0-20 BROWN CLAY STONE /20-30 SILTY SAND /30-35 HARDPAN /35-135 LIMESTONE; WHITE WITH RED LAYER /135-145 LIMESTONE; FRACTURED
NW-30-17-04W	J JOHNSON	P	D	07/08	0-10 CLAY; GREYISH BROWN /10-45 TILL; YELLOWISH GREY, BOULDERS /45-112 TILL; GREY, BOULDERS /112-120 LIMESTONE; BROWNISH WHITE
NW-19-20-04W	J MALCOLM	P	D	27/08	0-12 TILL /12-130 LIMESTONE
NE-34-21-04W	A LINDSAY	P	DL	18/03	0-28 TILL; BROWN, STONY /28-40 TILL; GREY, STONY /40-110 TILL; HARD / 110-133 LAYER OF LIMESTONE AND SHALE /133-235 LIMESTONE; THIN SHALE LAYERS
- -75-04W	C SONJAI	P	D	15/12	0-17 TILL; BROWN /17-66 GRANITE
NW-03-01-05W	P KOSTHLER	T		24/05	0-11 TOPSOIL /11-15 ROCK SHALE /15-35 SOFT SHALE /35-45 BROKEN LIMESTONE /45-75 SOFT SHALE /75-78 ROCK /78-113 SOFT SHALE /113-115 BROKEN LIMESTONE /115-145 SOFT SHALE /145-150 BROKEN LIMESTONE /150-183 SOFT SHALE /183-215 SHALE AND GRAVEL /215-225 SOFT SHALE /225-250 SHALE AND GRAVEL
NW-31-01-05W	PEMBINA YOUTH RANCH	T		01/11	0-4 CLAY; BROWN /4-9 BLUE CLAY AND BENTONITE /9-135 CLAY; GREY, OILY
SE-10-02-05W	A HAHN	P	DL	29/07	0-5 CLAY /5-18 CLAY AND GRAVEL /18-23 CLAY; GREY /23-33 SAND AND GRAVEL /33-36 CLAY; GREY
SW-10-03-05W	SOUTHMAN AGRI-SALES	T		10/10	0-7 CLAY; YELLOW /7-14 CLAY; YELLOW, SANDY /14-25 CLAY; GREY, SANDY / 25-78 CLAY; GREY /78-79 SAND /79-84 CLAY /84-88 SAND /88-105 CLAY
NE-13-04-05W	C SCOTT	P	D	12/04	0-19 SILT; YELLOW, SANDY /19-27 CLAY; YELLOW /27-75 CLAY; GREY, STICKY / 75-115 TILL; GREY, CLAYEY, STONY /115-145 TILL; GREY, CLAYEY /145-147

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL GRT UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
												9	6	65	4			WATKINS & ARGUE CO.LTD.
0	10	X					30			CORRUGATED	GALVANIZED							
10	30			X			30			PERF. PIPE	GALVANIZED							
8	33				X							9	6	21				WATKINS & ARGUE CO.LTD.
0	126	X					4			INSERT	PVC							
126	131			X			4		.015	WIRE WOUND	S. S.							
131	137	X					4			INSERT	PVC							
137	142			X			4	4	.012	WIRE WOUND	S. S.	8	18	130	8			WATKINS & ARGUE CO.LTD.
0	5	X					30			CORRUGATED	FIBERGLASS							
5	10			X			30		.080	SAW CUT	FIBERGLASS							
0	18				X						WASHED S.	20	4		1			PADDOCK DRILLING LTD.
0	10.5	X					30			CORRUGATED	FIBERGLASS							
10.5	18.5			X			30		.080	SAW CUT	FIBERGLASS							
0	18.5				X						WASHED S.	21	8	12.5	1			PADDOCK DRILLING LTD.
0	18.5	X					30			CORRUGATED	FIBERGLASS							
10.5	18.5			X						SAW CUT	FIBERGLASS							
0	18.5				X						WASHED S.	15	8	12.5	1			PADDOCK DRILLING LTD.
													5					PADDOCK DRILLING LTD.
0	73	X					4.0			INSERT	GALVANIZED							
73	150		X				4.0						18	18				INTERLAKE WATER SUPPLY
0	46	X					4.0			INSERT	GALVANIZED							
46	77		X				3.8					20	4		1			FORD DRILLING LTD.
0	85	X					2.0			T & C	GALVANIZED							
85	106		X				2.0					5	+1	+1	1			INTERLAKE WATER SUPPLY
0	48	X					4.0			INSERT	BLACK IRON							
48	106		X				4.0					20	11		2	30		MANITOBA DIAMOND DRILLERS
0	85.5	X					2.0			T & C	GALVANIZED							
85.5	106		X				2.0					5	3	3	1			INTERLAKE WATER SUPPLY
0	82	X					4.0			INSERT	GALVANIZED							
82	166		X				4.0					11	4	4	2	30		MANITOBA DIAMOND DRILLERS
0	40	X					4.0			INSERT	GALVANIZED							
40	126		X				4.0					12	4	4	1			MANITOBA DIAMOND DRILLERS
0	40	X					4.0			INSERT	GALVANIZED							
40	126		X				4.0					12	3		1	30		MANITOBA DIAMOND DRILLERS
0	36	X					4.0			INSERT	GALVANIZED							
36	54		X				4.0					10	2	3		30		MANITOBA DIAMOND DRILLERS
0	42	X					4.0			INSERT	GALVANIZED							
42	148		X				4.0					9	1	1		45		MANITOBA DIAMOND DRILLERS
0	113	X					4.0			INSERT	GALVANIZED							
113	120		X				4.0						0					INTERLAKE WATER SUPPLY
0	80	X					4.0			INSERT	GALVANIZED							
80	130		X				3.8					10	5		2			FORD DRILLING LTD.
0	133	X					4.25			INSERT	GALVANIZED							
133	239		X									10	31		1			A.M.BRUCE DRILLING
0	17	X					4.5			INSERT	BLACK IRON							
17	66		X				4.2						20					TOTEM DRILLING
																		KLASSEN WELL DRILLING
																		WATKINS & ARGUE CO.LTD.
0	20	X					30			CORRUGATED	GALVANIZED							
20	39			X			30			PERF. PIPE	GALVANIZED							
20	39				X							4	15	32	1			WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	194.4	X					5			INSERT	PVC							
194.4	205.8			X			4	5	.016	WIRE WOUND	S. S.							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					SAND AND GRAVEL /147-175 GREY TILL; SAND LENSES AND SILTY CLAY /175-192 TILL; GREY, SILTY /192-202 SAND AND SHALE AND LIMESTONE /202-219 SAND; GREY, MEDIUM UNIFORM /219-230 CLAY; GREY
NE-36-08-05W	N.W.S.BOARD	F	D	21/08	0-20 CLAY; YELLOW /20-114 CLAY; GREY /114-117 WHITE CLAY AND SAND / 117-121 CLAY; GREY /121-128 SAND; WHITE, MEDIUM /128-134 CLAY /134-140 CLAY AND STONES /140-142 SAND; WHITE, FINE /142-144 CLAY; GREY /144-184 SAND; GREY, FINE /184-186 SAND AND GRAVEL; WHITE, COARSE /186-202 CLAY AND GRAVEL
NE-36-08-05W	N.W.S.B - ELM CREEK	F	H	21/08	0-20 CLAY; YELLOW /20-114 CLAY; BLUE /114-117 WHITE CLAY AND SAND / 117-121 CLAY; BLUE /121-128 SAND; WHITE, MEDIUM /128-134 CLAY; BLUE / 134-140 CLAY AND STONE /140-142 SAND; WHITE, FINE /142-144 CLAY; GREY / 144-184 SAND; DARK, FINE /184-186 SAND AND GRAVEL; WHITE, COARSE / 186-202 CLAY AND GRAVEL
SW-04-10-05W	R FROST	F	D	30/05	0-23 CLAY; YELLOW /23-110 CLAY; GREY /110-118 WHITE CLAY AND GRAVEL / 118-156 GREY CLAY AND STONES /156-171 GYPSUM /171-175 LIMESTONE /175-186 SAND; FINE, WHITE /186-196 GYPSUM
SW-09-10-05W	J SCHMIDT	F	D	27/09	0-23 CLAY; BROWN /23-98.5 CLAY; GREY /98.5-100.5 SAND /100.5-172 CLAY / 172-180 SAND AND LIMESTONE /180-186 GYPSUM
SW-28-10-05W	R SCHMIDT	F	D	23/09	0-42 BROWN CLAY /42-82 BLUE CLAY /82-95 WHITE CLAY /95-105 CLAY /105-110 FINE SAND /110-115 SAND AND GRAVEL /115-120 CLAY
SW-28-10-05W	R SCHMIDT	T		23/09	0-29 BROWN CLAY /29-83 BLUE CLAY /83-98 WHITE CLAY /98-186 CLAY /186-210 GYPSUM
NW-25-11-05W	BY PASS ESSO SERVICE	T		02/07	0-4 CLAY; BROWN /4-9 CLAY; BROWN, SILTY /9-10 CLAY; GREY, SILTY /10-15.5 SAND; GREY, FINE /15.5-30 CLAY; GREY, STIFF
NW-34-12-05W	SOMMERFELD COLONY	F	IR	04/07	0-6 CLAY; BROWN, SANDY /6-9.5 CLAY; BROWN, SILTY /9.5-14 SAND; BROWN, FINE /14-15 SILT; STICKY, SOFT /15-25 SAND; BROWN, FINE, MEDIUM /25-31.5 MEDIUM GREY SAND, SOME ORGANICS, COARSE LAYERS /31.5-33 CLAY; GREY
SE-11-13-05W	G HULLIGAN	F	L	28/10	0-5 SAND; YELLOW /5-15 CLAY; YELLOW /15-42 WHITE CLAY AND STONES /42-97 CLAY; GREY /97-119 SAND AND GRAVEL /119-120 CLAY; GREY
SW-12-13-05W	G HULLIGAN	F	D	24/10	0-29 CLAY /29-37 SAND AND GRAVEL /37-39 TILL
-11-15-05W	ST.AMBROISE SCHOOL	F	D	19/06	0-10 TILL; GREY!SH BROWN /10-34 TILL; GREY /34-75 LAYERS OF RED SHALE AND GYPSUM /75-145 SHALE; RED /145-160 LIMESTONE; WHITE /160-186 LIMESTONE; GREY, SOFT
-11-15-05W	F LAVALLEE	F	D	29/06	0-33 TILL AND BOULDERS; GREY!SH BROWN /33-35 GYPSUM /35-50 SHALE; GREY GYPSUM LAYERS /50-190 SHALE; RED, LAYERS OF GYPSUM /150-180 LIMESTONE; GREY
-11-15-05W	ST.AMBROISE CO-OP	F	D	04/10	0-20 TILL; BROWN /20-35 HARDPAN /35-40 LIMESTONE /40-95 LIMESTONE; RED, SILTY /95-120 LIMESTONE; WHITE, LAYER OF RED /120-150 LIMESTONE; RED, LAYER OF WHITE /150-155 LIMESTONE; SOFT, FRACTURED
NW-08-19-05W	NATURAL RESOURCES	T		12/03	0-6 GRAVEL AND SAND /6-14 GREY CLAY /14-28 BROWN TILL /28-38 GREY TILL / 38-39 WHITE HARD DOLOMITE /39-41 BROWN AND WHITE LIMESTONE /41-49 TILL, BROWN; BOULDERS, COAL, GRANITE, RED ROCK /49-52 PINK AND WHITE LAYERS LIMESTONE /52-56 LIMESTONE WITH SHALE /56-57 SOLID LIGHT PINK AND WHITE LIMESTONE /57-62 DARK PINK LIMESTONE; WHITE SPOTS /62-75 LIGHT PINK LIMESTONE /75-76 HARD, LIGHT BROWN LIMESTONE TO WHITISH; THIN LAYERS DARK BROWN SHALE /76-80 RED TO DARK BROWN MEDIUM HARD SHALE, RED WATER, WATER FRACTURE /80-90 HARD; LIGHT BROWN AND WHITE; ODD SHALE STREAK / 90-108 REDDISH, HARD LIMESTONE; FRACTURE /108-111 CREAM COLOURED LIMESTONE; HARD; APPEARS TO BE SOME FRACTURES /111-116 REDDISH LIMESTONE /116-117 CREAM LIMESTONE /117-117.5 GREY SHALE /117.5-120 CREAM LIMESTONE; HARD
NW-08-19-05W	NATURAL RESOURCES	F	O	14/03	0-38 TILL /38-120 LIMESTONE; MULTICOLOURED WITH SHALE LAYERS /120-140 CREAM LIMESTONE; STREAKS OF GREEN-BLUE SHALE /140-165 BROWNISH LIMESTONE /165-172 WHITE LIMESTONE /172-200 CREAM LIMESTONE
-01-20-05W	CENTRAL T.V.	F	D	01/05	0-5 BACKFILL /5-9 CLAY /9-13 RED CLAY AND SILT /13-18 LIMESTONE; RED / 18-97 LIMESTONE; WHITE
-01-20-05W	N HOWARDSON	F	D	10/05	0-2 CLAY WITH GRAVEL /2-14 CLAY; BROWN, STONES /14-18 HARDPAN /18-80 LIMESTONE; WHITE /80-160 LIMESTONE; WHITE WITH RED LAYERS /160-163 LIMESTONE; FRACTURED /163-239 LIMESTONE; WHITE /239-247 LIMESTONE; WHITE, FRACTURED
-01-20-05W	G AND E CASH STORE	F	D	04/10	0-7 TILL /7-237 LIMESTONE
-01-20-05W	N.H.H.C.	F	D	15/11	0-16 TILL; BROWN /16-30 LIMESTONE; WHITISH /30-35 RED SHALE AND RED LIMESTONE /35-65 LIMESTONE; WHITISH /65-73 RED SHALE AND REDDISH LIMESTONE /73-140 LIMESTONE; WHITE
-04-22-05W	V RENDNE	F	D	02/05	0-18 TILL /18-117 LIMESTONE
SW-29-22-05W	V HUENCHOV	F	DL	12/08	0-19 TILL; GREY /19-130 LIMESTONE

REPORTED IN 1988

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
190	206				X						NO. 10-30	SILICA S.	80	13.0		25.1	2	30	RAMSON DRILLING LTD.
0	156	X						6			INSERT	PVC							
156	163			X				6		.020	WIRE WOUND	S. S.							
140	185				X						NO. 10-30	SILICA S.	203	36.2		53	1		WATKINS & ARGUE CO.LTD.
0	156	X						6.0			INSERT	PVC							
156	163			X				6.0		.020	WIRE WOUND	S. S.							
140	185				X			6.0	12.0		NO. 10-30	SILICA S.	203	34.2		51	1		WATKINS & ARGUE CO.LTD.
0	162	X						4			INSERT	PVC							
162	167	X							4	.015	WIRE WOUND	S. S.							
					X						NO. 10-30	SILICA S.	10	40		85	3		WATKINS & ARGUE CO.LTD.
0	176	X						4			INSERT	PVC							
176	181			X				4		.012	WIRE WOUND	S. S.	5	40		115	8		WATKINS & ARGUE CO.LTD.
0	110	X						4			INSERT	PVC							
110	115			X				4		.010	WIRE WOUND	S. S.	6	42		100	5		WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
													5	4.5				30	PADDOCK DRILLING LTD.
0	23	X						30			CORRUGATED	FIBERGLASS							
23	33			X				30		.060	SAW CUT	FIBERGLASS							
0	33				X							VARNED S.	140	11		23	1	30	PADDOCK DRILLING LTD.
0	103	X						4			INSERT	PVC							
103	108			X				4		.018	WIRE WOUND	S. S.							
103	108				X								15	6		8	2		WATKINS & ARGUE CO.LTD.
0	20	X						30			CORRUGATED	GALVANIZED							
20	39			X				30			PERF. PIPE	GALVANIZED							
20	39				X								2			35	1		WATKINS & ARGUE CO.LTD.
0	148	X						4.0			INSERT	GALVANIZED							
148	166		X					3.8						12		12			INTERLAKE WATER SUPPLY
0	152	X						2.0			T & C	GALVANIZED							
152	160		X					2.0					5	11		11	1		INTERLAKE WATER SUPPLY
0	70	X						4.0			INSERT	GALVANIZED							
70	166		X					4.0					43	5		8	1		MANITOBA DIAMOND DRILLERS
0	51.3	X						4.0			INSERT	BLACK IRON							
51.5	120		X					4					30	4		7.8		18	FRIESEN DRILLERS LTD.
0	49.3	X						8.0			WELDED	BLACK IRON							
49.3	132		X					8.2											
132	168		X					5.0											
168	200		X					4.0					140	5		47.2	1	15	FRIESEN DRILLERS LTD.
0	31	X						4.0			INSERT	GALVANIZED							
31	97		X					3.8					10			10	1		FORD DRILLING LTD.
0	47	X						4.0			INSERT	GALVANIZED							
47	247		X					4.0					12	5		5	1		MANITOBA DIAMOND DRILLERS
0	72	X						4.0			INSERT	GALVANIZED							
75	237		X					3.8					50	10			1		FORD DRILLING LTD.
0	80	X						5.0			INSERT	BLACK IRON							
80	140		X					5.0											
80	80					X						CEMENT	30	5		30.5	1		HYGAARDS WELL DRILLING
0	82	X						4.0			INSERT	GALVANIZED							
82	117		X					3.8					8			10	1		FORD DRILLING LTD.
0	20	X						4			INSERT	GALVANIZED							
20	130		X										7	+2		26	1		A.H.BRUCE DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-34-02-08W	H HUNT	T		07/11	0-6 SAND AND CLAY /6-23 CLAY; YELLOW /23-40 CLAY; GREY /40-80 CLAY; BLACK
NW-34-02-08W	H HUNT	T		07/11	0-21 CLAY AND GRAVEL; YELLOW /21-30 CLAY; BLACK
NE-09-03-08W	F ALLEN	F	L	15/10	0-15 CLAY; YELLOW /15-114.5 CLAY; GREY /114.5-117.5 SAND AND SHALE / 117.5-120 CLAY
NE-09-03-08W	F ALLEN	T		15/10	0-15 CLAY; YELLOW /15-114 CLAY; GREY /114-117 SAND /117-195 CLAY
SE-10-03-08W	P MAXWELL	T		30/07	0-9 SAND AND GRAVEL /9-10 CLAY
SE-10-03-08W	P MAXWELL	T		30/07	0-1 CLAY /1-10 SAND AND CLAY /10-12 CLAY
SE-10-03-08W	P MAXWELL	T		30/07	0-2 BROWN CLAY /2-10 SAND AND GRAVEL /10-12 CLAY
SE-10-03-08W	P MAXWELL	T		30/07	0-3 CLAY /3-10 GRAVEL /10-14 SAND AND GRAVEL; GREY /14-32 CLAY; GREY
SE-10-03-08W	P MAXWELL	F	D	01/08	0-3 CLAY /3-10 GRAVEL /10-14 SAND; LAYERS CLAY BLUE /14-37 BLUE CLAY AND BOULDERS
SE-18-03-08W	G ANDREW	F	D	17/04	0-6 CLAY; YELLOW /6-8 GRAVEL; YELLOW /8-18 CLAY; BROWN /18-23 SHALE; GREY, SOFT /23-80 TILL; GREY, STONY /80-88 GRAVEL AND SAND; GREY INTERLAYERED WITH TILL /88-98 SHALE; GREY, SOFT
SE-27-05-08W	H LAWSON	F	L	10/10	0-15 CLAY; BROWN /15-145 CLAY; GREY /145-147 SAND /147-155 CLAY /155-160 SAND /160-162 CLAY /162-165 SAND /165-168 CLAY /168-169 SAND /169-175 CLAY
SE-27-05-08W	H LAWSON	T		10/10	0-14 CLAY; BROWN /14-138 CLAY; GREY /138-139 SAND /139-225 TILL
NW-07-07-08W	L PEEN	F	L	08/11	0-1.5 CLAY /1.5-37 SAND; GREY /37-40 CLAY; GREY
-22-08-08W	B BOUGUE	F	D	15/04	0-3 CLAY; SANDY /3-11 SAND; FINE /11-35 SAND; FINE /35-42 CLAY AND SAND LAYERS /42-45 CLAY; BLUE
NW-05-09-08W	H VILLET	T		09/04	0-1 SANDY CLAY /1-8 FINE BROWN SAND /8-9 FINE GREY SAND, CLEAN /9-15 GREY CLAY /15-15.5 FINE GREY SAND /15.5-20 FIRM GREY CLAY
NW-05-09-08W	H VILLET	T		09/04	0-1 SANDY CLAY /1-6 FINE BROWN SAND /6-8 VERY FINE BROWN SAND /8-10 FINE GREY SAND - CLEAN /10-15 SOFT SILTY GREY CLAY /15-15.5 FINE SILTY GREY SAND /15.5-20 GREY CLAY
SW-34-10-08W	MAN. HYDRO	F	D	07/06	0-130 CLAY /130-135 SANDY TILL WITH SAND LENSES /135-145 TILL
SW-34-10-08W	MAN. HYDRO	T		30/06	0-129 CLAY /129-142 TILL
NW-26-12-08W	H BROWN	T		27/06	0-1 CLAY /1-10 SAND; BROWN, MEDIUM FINE /10-11 CLAY; GREY
NE-33-21-08W	T DUNCON	F	DL	21/05	0-20 TILL; BROWN /20-42 TILL; GREY /42-85 LIMESTONE AND SHALE LAYERS
-12-23-08W	H LINDEL	F	D	07/08	0-27 TILL /27-82 TILL; CLAYEY, SANDY /82-87 SAND /87-105 SHALE; RED / 105-132 SHALE; RED /132-182 SHALE; SANDY /182-205 LIMESTONE
SE-17-23-08W	S FORD	F	DL	19/06	0-4.5 TILL; BROWN /4.5-149 LIMESTONE
NW-22-23-08W	E BARON	F	DL	08/11	0-18 TILL; BROWN, BOULDERS /18-25 ROCK AND SHALE /25-100 LIMESTONE; GREEN, RED SHALE LAYER
SE-09-24-08W	A JUNDT	F	DL	03/07	0-7 TILL /7-10 SHALE; RED /10-47 LIMESTONE; SHALE LAYERS
NW-08-03-07W	E COWAN	F	D	02/05	0-18 CLAY; YELLOW /18-32 CLAY; GREY /32-40 GRAVEL AND SHALE; OXIDIZED / 40-70 CLAY; GREY /70-108 SHALE AND CLAY /108-135 SHALE; GREY
NE-18-03-07W	D H DONALD	F	DL	23/05	0-8 CLAY /8-12 GRAVEL /12-15 SAND; GREY /15-28 CLAY; GREY /28-33 SAND AND GRAVEL; GREY /33-40 CLAY; GREY
NE-28-03-07W	L SWITZER	F	DL	09/05	0-8 CLAY; SANDY, YELLOW /8-11 GRAVEL AND SHALE /11-24 CLAY; SANDY, YELLOW /24-57 CLAY; GREY /57-88 BENTONITE /88-90 GREY CLAY AND SHALE / 90-101 SOFT BROKEN BLUE SHALE /101-115 SHALE; BLUE /115-125 BROKEN BLUE

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END PT	DURATION HRS	MIN	DRILLER
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	115	X						4			INSERT	PVC							
115	120			X				4	4	.015	WIRE WOUND	S. S.	5	35	94	5			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	7	X						24			CORRUGATED	GALVANIZED							
7	37			X				24			PERF. PIPE	GALVANIZED							
7	37				X								2	8	14	1			WATKINS & ARGUE CO.LTD.
0	79.2	X						5			INSERT	PVC							
79.2	88.8			X				4		.018	WIRE WOUND	S. S.							
75	90				X						NO. 10-30	SILICA S.	2.0	13.2		2			RAMBOW DRILLING LTD.
0	158	X						4			INSERT	PVC							
158	161			X				4	4	.015	WIRE WOUND	S. S.							
161	166			X				4	4	.012	WIRE WOUND	S. S.	9.5	53	100	5			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	10	X						16			CORRUGATED	GALVANIZED							
10	40			X				16			PERF. PIPE	GALVANIZED							
10	40				X								7	4	22	1			WATKINS & ARGUE CO.LTD.
0	11	X						24			CORRUGATED	GALVANIZED							
11	45	X						24			PERF. PIPE	GALVANIZED							
11	45		X		X								5	9	35	1	30		WATKINS & ARGUE CO.LTD.
														5					PADDOCK DRILLING LTD.
														5					PADDOCK DRILLING LTD.
0	130	X						5			INSERT	BLACK IRON							
130	135			X				4		.015	WIRE WOUND	S. S.							
120	136				X						NO. 10-30	SILICA S.	.35	31	125	2			FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
													1	7			30		PADDOCK DRILLING LTD.
0	45	X						4.25			INSERT	GALVANIZED							
45	65		X										30	19.5		1			A.H.BRUCE DRILLING
0	188	X						4.0			INSERT	GALVANIZED							
188	205		X					3.8											
0	17					X						CEMENT	15		+2	2	30		FORD DRILLING LTD.
0	15	X						4.0	4.5		INSERT	GALVANIZED							
15	149		X					4.0					4	5	27	1			A.H.BRUCE DRILLING
0	25	X						4.0	4.5		INSERT	GALVANIZED							
25	100		X										4	+	28	1			A.H.BRUCE DRILLING
0	19	X						4			INSERT	GALVANIZED							
19	47		X										12	8	25	1			A.H.BRUCE DRILLING
0	95	X						5			INSERT	PVC							
95	115			X				5			SAW CUT	PVC	2.5	45	105	3			WATKINS & ARGUE CO.LTD.
0	10	X						30			CORRUGATED	GALVANIZED							
10	40			X				30			PERF. PIPE	GALVANIZED							
10	40				X								4	12	33	1			WATKINS & ARGUE CO.LTD.
0	95	X						4			INSERT	PVC							
95	125			X				4			SAW CUT	PVC	15	35	48	3			WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					SHALE /125-140 SHALE; BLUE
SE-32-03-07W	F TICKNOR	P	DL	22/06	0-6 CLAY /6-15 GRAVEL AND CLAY /15-26 CLAY; GREY /26-27 GRAVEL /27-33 CLAY; GREY /33-40 GRAVEL
NE-22-05-07W	G KISSICK	P	D	21/10	0-6 CLAY; BROWN /6-25 SAND AND CLAY; BROWN /25-42 SAND AND BLUE CLAY / 42-92 SAND; GREY /92-98 TILL; GREY
NE-36-05-07W	D CRUIKSHANK	T		10/06	0-12 CLAY; YELLOW, SANDY /12-152 CLAY; GREY /152-157 CLAY; WHITE / 157-163 SAND AND CLAY LAYERS /163-166 CLAY; GREY /166-170 CLAY; BLACK, OILY
NE-36-05-07W	D CRUIKSHANK	T		10/06	0-12 CLAY; YELLOW /12-173 CLAY; BLUE /173-186 CLAY; WHITE /186-196 CLAY; BLACK, OILY
NE-36-05-07W	D CRUIKSHANK	T		10/06	0-12 CLAY; YELLOW /12-30 CLAY; BLUE
NW-19-06-07W	D ARNOTT	P	D	06/06	0-32 GRAVEL; OXIDIZED /32-157 CLAY; GREY /157-160 GRAVEL AND SHALE / 160-182 CLAY /182-187 GRAVEL AND SHALE /187-190 CLAY
NE-21-06-07W	ROSEISLE E.H. CHURCH	P	D	06/06	0-10 SAND; CLAYEY, BROWN, VERY FINE /10-12 SAND; BROWN, SILTY /12-14 SAND; GREY, SILTY /14-16 SILT; GREY, CLAYEY /16-18.5 SAND; GREY, VERY FINE /18.5-28 CLAY; SILTY, GREY
-21-06-07W	H. HILDEBRANDT	T		10/06	0-14 SAND; BROWN, VERY FINE, SILTY /14-17.5 SAND; GREY, SILTY /17.5-30 CLAY; GREY, PLASTIC
SW-02-07-07W	D PRODNIUK	P	DL	06/06	0-6 SAND; BROWN, FINE /6-13 MOTTLED SAND; FINE /13-15 SAND; GREY, SILTY /15-16 CLAY; SOFT, GREY /16-19 SAND; GREY, SILTY, VERY FINE /19-20 CLAY; SILTY, GREY
SW-12-07-07W	M PRODNUIK	P	D	06/06	0-11 SAND; BROWN, VERY FINE, SILTY /11-27 SAND; GREY, VERY FINE /27-29 SAND; GREY, SILTY, CLAYEY
SW-12-07-07W	H FRIESEN	P	L	06/11	0-1 CLAY; BROWN /1-38 SAND; GREY /38-41 CLAY; GREY
NW-21-08-07W	A JEANSON	P	D	28/06	0-4.5 SAND; YELLOW, VERY FINE /4.5-7 SAND; BROWN, VERY FINE, SILTY /7-9 SAND; MOTTLED, VERY FINE, SILTY /9-13 CLAY; GREY, SILTY /13-15 SAND; BROWN-GREY, VERY FINE, SILTY /15-28 CLAY; PLASTIC
SW-11-11-07W	K WILCOX	P	D	18/09	0-8 SAND; BROWN /8-34 SAND; GREY /34-40 CLAY; GREY
SW-33-11-07W	R WHITE	P	DL	29/10	0-14 CLAY; YELLOW /14-18 CLAY; GREY /18-40 CLAY; YELLOW /40-50 CLAY
-34-11-07W	MR. FREE	P	D	08/07	0-8 CLAY; BROWN /8-9 CLAY; BROWN, STICKY /9-14 SAND; BROWN, MEDIUM FINE /14-16 CLAY; BROWN, SILTY /16-19 CLAY; BROWN, VERY SOFT, SILTY /19-29 CLAY; GREY, BROWN, STIFF
NE-19-12-07W	RM PORTAGE; HVSB	T		17/06	0-4 ROADFILL /4-5.5 CLAY; BROWN /5.5-18 SAND; BROWN, FINE TO MEDIUM / 18-24.5 SAND; GREY, MEDIUM TO COARSE, CLEAN /24.5-28 CLAY; GREY, FIRM
NE-19-12-07W	RM PORTAGE; HVSB	T		18/06	0-3.5 BLACK ROADFILL /3.5-7 CLAY; BROWN, SILTY /7-10 CLAY; BROWN, SANDY /10-15 CLAY; BROWN /15-18 CLAY; GREY, FIRM
NE-19-12-07W	RM PORTAGE; HVSB	T		18/06	0-4 ROADFILL /4-5 CLAY; BROWN, SILTY /5-18 SAND; BROWN, FINE TO MEDIUM WET AT 13 FEET /18-23 SAND; GREY, MEDIUM GRAINED WITH SOME PEBBLES / 23-28 CLAY; GREY, FIRM
NE-19-12-07W	RM PORTAGE; HVSB	T		18/06	0-5 BLACK ROADFILL /5-11 CLAY; BROWN, SILTY /11-14 CLAY; BROWN, SANDY / 14-14.5 CLAY; BROWN-BLACK, TILL LIKE /14.5-17 SAND; BROWN, MEDIUM, CLEAN /17-22 SAND; GREY, FINE TO MEDIUM, FAIRLY CLEAN
NE-19-12-07W	RM PORTAGE; HVSB	T		03/09	0-8.5 CLAY; BROWN, SOFT, STICKY /8.5-18 SAND; BROWN, FINE TO MEDIUM, CLEAN /18-20 SAND; GREY, FINE TO MEDIUM /20-22 CLAY; GREY, SOFT, STICKY /22-25 CLAY; LIGHT GREY TO BROWN, SOFT, STICKY
NE-19-12-07W	RM PORTAGE; HVSB	T		03/09	0-4 CLAY; BROWN, SOFT, SILTY /4-15 SAND; BROWN, FINE TO SOME MEDIUM, OXIDIZED, CLEAN /15-17 SAND; BROWN, OXIDIZED, FINE TO COARSE /17-20 SAND; GREY, FINE TO COARSE, NICE FORMATION /20-23 CLAY; GREY, GREASY, STICKY /23-25 CLAY; LIGHT GREY TO BROWN, STICKY
NE-19-12-07W	RM PORTAGE; HVSB	T		03/09	0-4 CLAY; BROWN, SILTY, SOFT, STICKY TO GREASY /4-14 SAND; BROWN, FINE, CLEAN, FELDSPAR /14-14.5 CLAY; GREY, SILTY, SOFT /14.5-17 SAND; BROWN, FINE TO MEDIUM, CLEAN /17-18 SAND; GREY, FINE TO COARSE, VERY NICE FORMATION /18-25 CLAY; GREY, SOFT, GREASY /25-28 CLAY; LIGHT GREY TO BROWN, FIRM
NE-19-12-07W	RM PORTAGE; HVSB	T		03/09	0-4 CLAY; BROWN, SILTY, SANDY SOFT /4-16.5 SAND; BROWN, FINE TO VERY LITTLE MEDIUM /16.5-19.5 SAND; GREY, FINE TO SOME MEDIUM /19.5-21 CLAY; DARK GREY, SOFT /21-25 CLAY; LIGHT GREY TO BROWN, FIRM
NE-19-12-07W	RM PORTAGE; HVSB	T		04/09	0-8.5 CLAY; BROWN, SOFT, STICKY /8.5-18 SAND; BROWN, FINE TO MEDIUM / 18-23 SAND; GREY, FINE TO MEDIUM CLEAN /23-30 CLAY; LIGHT GREY TO BROWN, FIRM, GREASY

REPORTED IN 1985

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	20	X						24			CORRUGATED	GALVANIZED							
20	49			X				24			PERF. PIPE	GALVANIZED							
20	49				X								30	24	27		1		WATKINS & ARGUE CO.LTD.
0	20	X						24			CORRUGATED	GALVANIZED							
20	57			X				24			PERF. PIPE	GALVANIZED							
20	57				X								15	25	32		1		WATKINS & ARGUE CO.LTD.
																28			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	181	X						4			INSERT	PVC							
181	186			X					4	.015	WIRE WOUND	PVC	10	105	123		5		WATKINS & ARGUE CO.LTD.
0	8	X						30			CORRUGATED	FIBERGLASS							
8	28			X				30		.125	SAW CUT	FIBERGLASS							
0	29				X							WASHED S.	1	12			1		PADDOCK DRILLING LTD.
														11					PADDOCK DRILLING LTD.
0	9	X						30			CORRUGATED	GALVANIZED							
9	19			X				30		.060	PERF. PIPE	GALVANIZED							
0	20				X							WASHED S.	4	5	15		1		PADDOCK DRILLING LTD.
0	9	X						30			CORRUGATED	FIBERGLASS							
9	29			X				30		.125	SAW CUT	FIBERGLASS							
0	30				X							WASHED S.	15	7	25		1		PADDOCK DRILLING LTD.
0	11	X						16			CORRUGATED	GALVANIZED							
11	41			X				16			PERF. PIPE	GALVANIZED							
11	41				X								7	8	22		1		WATKINS & ARGUE CO.LTD.
0	8	X						30			CORRUGATED	FIBERGLASS							
8	28			X				30		.060	SAW CUT	FIBERGLASS							
0	28				X							WASHED S.	3	3			1		PADDOCK DRILLING LTD.
0	22	X						4			INSERT	PVC							
22	32			X				4			WIRE WOUND	S. S.							
22	32				X								20		3				VESCAN DRILLING LTD.
0	12	X						4			INSERT	PVC							
12	50			X				4			SAW CUT	PVC	2	5	20		3		WATKINS & ARGUE CO.LTD.
0	9	X						30			CORRUGATED	FIBERGLASS							
9	29			X				30		.060	SAW CUT	FIBERGLASS							
0	29				X							WASHED S.	12	8			1		PADDOCK DRILLING LTD.
0	21	X						2.0			T & C	BLACK IRON							
21	24			X				2.0		.018	WIRE WOUND	S. S.	15	14.2	18.5		37		CLOVERLEAF DRILLING
																			CLOVERLEAF DRILLING
																			CLOVERLEAF DRILLING
																			CLOVERLEAF DRILLING
0	14	X						2.0			T & C	BLACK IRON							
14	19			X				2.0		.018	WIRE WOUND	S. S.	20	8	18		29		WATKINS & ARGUE CO.LTD.
0	13.5	X						2.0			T & C	BLACK IRON							
13.5	18.5			X				2.0		.018	WIRE WOUND	S. S.	27.5	9	18		25		WATKINS & ARGUE CO.LTD.
0	13	X						2.0			T & C	BLACK IRON							
13	18			X				2.0		.018	WIRE WOUND	S. S.	19	8.5	17		27		WATKINS & ARGUE CO.LTD.
0	14.5	X						2.0			T & C	BLACK IRON							
14.5	19.5			X				2.0		.018	WIRE WOUND	S. S.	17	9.0	19		40		WATKINS & ARGUE CO.LTD.
0	18	X						2.0			T & C	BLACK IRON							
18	23			X				2.0		.018	WIRE WOUND	S. S.	6	8.5	19.5		40		WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-19-12-07W	RM PORTAGE: MVSB	T		04/09	0-1 BLACK TOPSOIL /1-10 CLAY: BROWN, STICKY /10-13 SAND: BROWN, OXIDIZED, FINE TO MEDIUM /13-15.5 SAND: BROWN, FINE TO MEDIUM /15.5-16 SAND: GREY, FINE, CLEAN /16-22 SAND: BROWN/GREY, FINE TO MEDIUM - LOST WATER FROM 16 FEET /22-25 CLAY: MEDIUM GREY, FIRM, STICKY
NE-19-12-07W	RM PORTAGE: MVSB	T		04/09	0-7 CLAY: BROWN, SOFT, OXIDIZED AT 5 FEET /7-14 SAND: BROWN, OXIDIZED, FINE TO MEDIUM, CLEAN /14-14.5 CLAY: BROWN, SOFT /14.5-17 SAND: BROWN, OXIDIZED IN PLACES, FINE TO MEDIUM /17-22.5 SAND: GREY, FINE TO MEDIUM / 22.5-23 CLAY: GREY, FAIRLY FIRM
NE-19-12-07W	RM PORTAGE: MVSB	T		04/09	0-5 CLAY: BROWN, SILTY, FIRM /5-8 SAND: BROWN, CLAYEY /8-12 SAND: BROWN, FINE TO MEDIUM /12-12.5 CLAY: LAYER OF SOFT GREY, GREASY /12.5-16 SAND: BROWN, FINE TO LOTS OF MEDIUM /16-17.5 SAND: BROWN, FINE TO COARSE / 17.5-19 SAND: GREY, FINE TO COARSE /19-20 CLAY: DARK GREY, FIRM
SE-20-12-07W	RM PORTAGE: MVSB	T		17/08	0-4 BLACK ROADFILL /4-16 CLAY: BROWN, SILTY AND SANDY WITH DEPTH /16-18 SAND: BROWN, MEDIUM CLEAN /18-19 SAND: GREY, FINE, SILTY /19-27 SAND: GREY, MEDIUM TO COARSE, CLEAN /27-31 CLAY: GREY, FIRM
NW-20-12-07W	RM PORTAGE: MVSB	T		18/08	0-5.5 BLACK ROADFILL /5.5-13 CLAY: BROWN, SOME SILT /13-18 CLAY: BROWN, SANDY /18-21 CLAY: GREY, FIRM
NW-20-12-07W	RM PORTAGE: MVSB	T		03/09	0-5 ROADFILL /5-7.5 BLACK TOPSOIL /7.5-13 CLAY: LIGHT BROWN, SOFT /13-17 CLAY: LIGHT GREY TO BROWN, SOFT /17-18.5 CLAY: GREY, SOFT, SILTY WITH DEPTH /18.5-23 SAND: GREY, FINE /23-25 SAND: BROWN, FINE TO MEDIUM, CLEAN /25-28 CLAY: GREY, SOFT, SILTY /28-40 CLAY: LIGHT GREY, FIRM
SE-30-12-07W	RM PORTAGE: MVSB	T		17/08	0-3.5 BLACK ROADFILL /3.5-10 CLAY: BROWN, SANDY WITH SOME PEBBLES, TILL-LIKE /10-17 CLAY: BROWN, SANDY, WET, SOME PEBBLES /17-21 CLAY: GREY
SE-30-12-07W	RM PORTAGE: MVSB	T		04/09	0-3 BLACK TOPSOIL /3-10 CLAY: BROWN, SILTY, SOFT /10-11.5 SAND: BROWN, FINE, CLEAN /11.5-13.5 SILTY CLAY: LIGHT GREY TO BROWN, SOFT /13.5-16 SAND: BROWN, FINE /16-23 SAND: GREY, VERY FINE TO FINE, WITH WASHED DARK GREEN SHALE PIECES /23-25 CLAY: GREY, FIRM, STICKY
NW-30-12-07W	RM PORTAGE: MVSB	T		03/09	0-2 ROADBED /2-15 CLAY: LIGHT BROWN, SILTY /15-18 SAND: BROWN, FINE / 18-31 SAND: GREY, FINE - FINE TO MEDIUM AT 22 - 31 FEET /31-35 CLAY: BROWN.-GREY, FIRM
NW-30-12-07W	RM PORTAGE: MVSB	T		03/09	0-1 SOIL /1-11 CLAY: LIGHT BROWN /11-18 SAND: FINE TO MEDIUM, OXIDIZED BROWN, GREY AT 15 FEET /18-38.5 SAND: GREY, FINE TO MEDIUM /38.5-40 CLAY
NE-30-12-07W	RM PORTAGE: MVSB	T		17/08	0-4 BLACK ROADFILL /4-8 CLAY: BROWN /8-18 CLAY: BROWN, SANDY
SE-34-12-07W	RM PORTAGE: MVSB	T		17/08	0-4 BLACK ROADFILL /4-8 CLAY: BROWN, SANDY /8-15 SAND: BROWN, FINE / 15-15.5 STRIP OF CLAY /15.5-16 SAND: BROWN, SILTY MEDIUM, NOT CLEAN / 16-21 SAND: GREY, FINE TO COARSE, DIRTY, SILTY /21-25 CLAY: GREY, FIRM
NW-34-12-07W	RM PORTAGE: MVSB	T		19/08	0-2 BLACK TOPSOIL /2-7 CLAY: BROWN /7-8 SILT: BROWN, SANDY /8-10.5 CLAY: BROWN, SILTY /10.5-15 CLAY: GREY, FIRM WITH DEPTH
NW-34-12-07W	RM PORTAGE: MVSB	T		19/08	0-3 BLACK TOPSOIL /3-12 SAND: BROWN, FINE, SOME GREY WITH DEPTH /12-16 CLAY: GREY, FIRM
NE-34-12-07W	RM PORTAGE: MVSB	T		19/08	0-3 BACK TOPSOIL /3-6 CLAY: BROWN, SILTY, SANDY /6-8 SAND: BROWN, FINE / 8-13 SAND: BROWN, FINE, SILTY, CLAYEY WITH DEPTH TO 13 FEET /13-14 CLAY: BROWN, SOFT /14-21 CLAY: GREY, FIRM
NE-34-12-07W	RM PORTAGE: MVSB	T		19/08	0-3.5 BACK TOPSOIL /3.5-5 SAND: BROWN, FINE TO MEDIUM /5-8 CLAY: BROWN, SILTY, SANDY /8-9 SAND: BROWN, MEDIUM /9-15 CLAY: BROWN.-GREY, SOFT
NE-34-12-07W	RM PORTAGE: MVSB	T		19/08	0-3 TOPSOIL /3-7 CLAY: BROWN /7-8 SAND: BROWN, MEDIUM /8-15 CLAY: BROWN-GREY, FIRMER AND GREY WITH DEPTH
NE-34-12-07W	RM PORTAGE: MVSB	T		19/08	0-2 BLACK TOPSOIL /2-10 SAND: BROWN, FINE TO MEDIUM - GREY STREAK OF SILT WITH DEPTH /10-12 CLAY: BROWN, SILTY CLAY /12-15 CLAY: GREY, FIRM
NE-08-13-07W	RM PORTAGE: MVSB	T		19/08	0-3 ROADFILL /3-7 CLAY: BROWN /7-8 SAND: BROWN, MEDIUM /8-14 CLAY: BROWN, SOFT /14-18 CLAY: GREY, FIRM
SE-18-13-07W	RM PORTAGE: MVSB	T		19/08	0-5.5 BACK ROADFILL /5.5-6 CLAY: BROWN, SANDY /6-15 SAND: BROWN, FINE TO MEDIUM, SEMI-CLEAN /15-21 SAND: BROWN, MEDIUM, CLEAN /21-35 SAND: GREY, MEDIUM, CLEAN.GETTING COARSE WITH DEPTH, SOME PEBBLES AND WASHED SHALE / 35-41 CLAY: GREY, FIRM
SE-17-14-07W	U.N	P	D	25/10	0-5 SAND: BROWN /5-13 SAND: BROWN, CLAY LAYERS /13-18 SAND: BROWN /18-23 SAND: GREY /23-25 CLAY: GREY
NE-36-21-07W	A PLINTA	P	L	13/09	0-10.5 TILL: BROWN /10.5-50 LIMESTONE
SW-11-25-07W	B POTTINGER	P	D	20/08	0-6 TILL /6-120 LIMESTONE
NE-22-25-07W	F GRET	P	D	18/08	0-12 TILL: BROWN /12-20 LIMESTONE: FRACTURED /20-52 LIMESTONE
NW-23-25-07W	G BOYD	P	D	10/09	0-18 TILL /18-48 LIMESTONE: SHALE LAYERS /48-75 ROCK

REPORTED IN 1985

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPH	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	18	X						2.0			T & C	BLACK IRON						
18	21			X				2.0		.018	WIRE WOUND	S. S.	5		15		33	WATKINS & ARGUE CO.LTD.
0	17	X						2.0			T & C	BLACK IRON						
17	22			X				2.0		.018	WIRE WOUND	S. S.						
16	23				X						NO. 10-30	SILICA S.	28.5	8.4	16.3		47	WATKINS & ARGUE CO.LTD.
0	13	X						2.0			T & C	BLACK IRON						
13	16			X				2.0		.018	WIRE WOUND	S. S.						
15	16				X						NO. 10-30	SILICA S.	31	8.85	16		27	WATKINS & ARGUE CO.LTD.
0	24	X						2.0			T & C	BLACK IRON						
24	27			X				2.0			WIRE WOUND	S. S.						CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		WATKINS & ARGUE CO.LTD.
																		CLOVERLEAF DRILLING
0	17	X						2.0			T & C	BLACK IRON						
17	22			X				2.0		.018	WIRE WOUND	S. S.						
16	22				X						NO. 10-30	SILICA S.	16	10.9	19		22	WATKINS & ARGUE CO.LTD.
0	24	X						2.0			T & C	BLACK IRON						
24	29			X				2.0		.018	WIRE WOUND	S. S.	16	13.1	23.3		20	WATKINS & ARGUE CO.LTD.
0	31	X						2.0			T & C	BLACK IRON						
31	36			X				2.0		.018	WIRE WOUND	S. S.	25	15	19		25	WATKINS & ARGUE CO.LTD.
																		CLOVERLEAF DRILLING
														11				CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
0	30	X						2.0			T & C	BLACK IRON						
30	33			X				2.0		.018	WIRE WOUND	S. S.	15.9	12.6	16		40	CLOVERLEAF DRILLING
0	13	X						5			INSERT	PVC						
13	16			X				5		.018	WIRE WOUND	S. S.						
16	21	X						4			INSERT	PVC						
12	19				X						NO. 10-30	SILICA S.	13.5	8.3	10		3	WATKINS & ARGUE CO.LTD.
0	18	X						4.0	4.5		INSERT	GALVANIZED						
18	59		X										20	14	18		1	A.N.BRUCE DRILLING
0	19	X						4			INSERT	GALVANIZED						
19	120		X										5	5	24		1	A.N.BRUCE DRILLING
0	27	X						4			INSERT	GALVANIZED						
27	57		X										15	11	22		1	A.N.BRUCE DRILLING
0	48	X						4.0	4.5		INSERT	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER ONE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-23-25-07W	J RUCHOTZKE	P	D	07/06	0-8 TILL /8-100 LIMESTONE
-23-25-07W	A GILL	P	D	13/06	0-14 TILL /14-124 LIMESTONE
-23-25-07W	E TECHELT	P	D	14/06	0-12 TILL /12-130 LIMESTONE
-23-25-07W	GULF CANADA LTD.	P	D	20/06	0-8 TILL /8-198 LIMESTONE
NW-34-25-07W	C HANGLE	P	D	31/05	0-16 TILL; BROWN /16-134 LIMESTONE; SHALE LAYERS
SE-01-26-07W	P MARTINS	P	D	08/04	0-16 TILL; BROWN /16-47 LIMESTONE
-31-26-07W	A HOGUE	P	D	12/02	0-16 TILL; BOULDERS /16-60 LIMESTONE
-31-26-07W	MOOSEHORN MUSEUM	P	D	18/06	0-32 TILL; BROWN, STONY /32-74 LIMESTONE
SW-23-27-07W	D M CRIMMON	P	BL	24/04	0-6 GRAVEL; COARSE /6-6 TILL; BROWN /6-80 LIMESTONE; SHALE LAYERS
SE-10-26-07W	E FARGUSON	P	L	30/04	0-36 TILL; BOULDERS /36-290 LIMESTONE
NW-30-26-07W	A CLARK	P	BL	05/06	0-12 TILL; GREY, CLAYEY /12-50 LIMESTONE
NW-18-02-08W	J MCLEAN	P	L	15/05	0-25 SHALE; OXIDIZED /25-135 SHALE; GREY
NW-18-04-08W	J GEORGE	P	D	14/07	0-24 CLAY; YELLOW /24-80 CLAY; GREY /80-180 SHALE; GREY /180-187 SHALE; SOFT /187-190 SHALE; GREY
SW-31-04-08W	D ROWDEAU	P	L	20/09	0-14 CLAY; BROWN /14-18 OXIDIZED SHALE /18-150 SHALE; GREY /150-169 SHALE; HARD AND SOFT LAYERS /169-173 SHALE; SOFT /173-180 SHALE
SW-27-05-08W	D NADILL	T		30/05	0-12 CLAY; YELLOW /12-18 RED GRAVEL SHALE /18-34 CLAY; GREY /34-135 SHALE; GREY
SW-27-05-08W	D NADILL	P	BL	31/05	0-12 CLAY /12-20 SAND /20-40 CLAY; GREY /40-54 SHALE; GREY
NW-36-05-08W	R BRUNEL	T		30/05	0-6 GRAVEL; OXIDIZED /6-12 GRAVEL AND CLAY /12-17 CLAY; YELLOW /17-27 CLAY; GREY /27-65 SHALE; GREY /65-75 SHALE; GREEN, BENTONITE
- -10-08W	DOKATA PLAINS BAND	T		28/09	0-1 CLAY /1-5 SAND; BROWN, SILTY /5-10 CLAY; MOTTLED, SOFT, SILTY /10-15 CLAY; BROWN
- -10-08W	DOKATA PLAINS BAND	T		28/09	0-1 CLAY /1-6 SAND; BROWN, SILTY /6-15 CLAY; BROWN GREY, STIFF
- -10-08W	DAKOTAB PLAINS BAND	T		28/09	0-9.5 SAND; BROWN, FINE, SILTY /9.5-16 SAND; GREY, SILTY /16-17 CLAY; GREY, SOFT /17-20 CLAY; GREY, PLASTIC
- -10-08W	DOKATA PLAINS BAND	T		28/09	0-1 CLAY /1-15 CLAY; BROWN, STIFF
- -10-08W	DAKOTA PLAINS BAND	T		28/09	0-1 CLAY /1-3 SAND; BROWN, SILTY /3-15 CLAY; BROWN, STIFF
- -10-08W	DOKATA PLAINS BAND	T		28/09	0-1 CLAY /1-15 CLAY; BROWN, STIFF
-03-12-08W	C.N.R	P	D	/05	0-90 CLAY /90-108 TILL; BROWN /108-158 CLAY /158-185 TILL; BROWN / 185-195 TILL; WHITE /195-205 CLAY /205-212 TILL; GREEN /212-215 TILL; WHITE /215-218 TILL; GREEN /218-230 LIMESTONE
NE-23-12-08W	RM PORTAGE; HVSB	T		20/06	0-3.5 ROADFILL /3.5-6 CLAY; BROWN /6-12 CLAY; BROWN, SILTY-SANDY / 12-15.5 SILT; GREY, SANDY /15.5-21 SAND; GREY, FINE TO MEDIUM, CLEAN / 21-25 CLAY; GREY-BROWN, FIRM
NE-23-12-08W	RM PORTAGE; HVSB	T		20/06	0-4 ROADFILL /4-7 CLAY; BROWN, SANDY /7-8 SAND; BROWN, FINE /8-8.5 SANDY SILT; BROWN /8.5-13 SAND; BROWN, VERY FINE /13-15 SAND; GREY, DIRTY / 15-21.5 SAND; GREY, FINE TO MEDIUM, CLEAN /21.5-23 CLAY; GREY
NE-25-12-08W	RM PORTAGE; HVSB	T		17/06	0-3 BACK SOIL AND ROADFILL /3-6 CLAY; BROWN, SILTY /6-8.5 SAND; BROWN, SILTY /8.5-10 CLAY; GREY, SOFT /10-13 SAND; BROWN, FINE /13-15 SAND; MEDIUM TO COARSE, BROWN, CLEAN /15-20 SAND; GREY, MEDI-CLEAN, MEDIUM TO COARSE /20-33 SAND; GREY, COARSE, CLEAN, SOME PEBBLES, SHALE /33-35

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
48	75		X					4.0					5	18		20	1		A.M.BRUCE DRILLING
0	49	X						4			INSERT	GALVANIZED							
49	100		X										5	10		25	1		A.M.BRUCE DRILLING
0	48	X						4			INSERT	GALVANIZED							
48	134		X										5				1		A.M.BRUCE DRILLING
0	48	X						4			INSERT	GALVANIZED							
48	130		X										5	17			1		A.M.BRUCE DRILLING
0	90	X						4.0											
90	118	X						2.0											
118	198		X					4.0											
0	118				X								5	20		45	1		A.M.BRUCE DRILLING
0	81	X						4.1			INSERT	GALVANIZED							
81	134		X										4	13		25	1		A.M.BRUCE DRILLING
0	20	X						4.25			INSERT	GALVANIZED							
20	47		X										7	15		27	1		A.M.BRUCE DRILLING
0	22	X						4.0			INSERT	GALVANIZED							
22	80		X					3.8					7			5			FORD DRILLING LTD.
0	48	X						4.0	4.5		INSERT	GALVANIZED							
48	74		X					4					4	+1		27	1		A.M.BRUCE DRILLING
0	59	X						4.25			INSERT	GALVANIZED							
59	89		X										10	50		58	1		A.M.BRUCE DRILLING
0	40	X						4.25			INSERT	GALVANIZED							
40	250		X										7	15		27	1		A.M.BRUCE DRILLING
0	19	X						4			INSERT	GALVANIZED							
19	59		X										4			25	1		A.M.BRUCE DRILLING
0	100	X						5			INSERT	PVC							
80	120			X				5			SAW CUT	PVC	10	37		63	3	30	VATKINS & ARGUE CO.LTD.
0	100	X						4			INSERT	PVC							
100	100			X				4			SAW CUT	PVC	12	15		34	5		VATKINS & ARGUE CO.LTD.
0	90	X						4			INSERT	PVC							
90	150			X				4			SAW CUT	PVC	12	30		52	5		VATKINS & ARGUE CO.LTD.
																			VATKINS & ARGUE CO.LTD.
0	14	X						24			CORRUGATED	GALVANIZED							
14	54			X				24			PERF. PIPE	GALVANIZED							
14	54				X								15	10		28	1		VATKINS & ARGUE CO.LTD.
																			VATKINS & ARGUE CO.LTD.
																			PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
														4					PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
0	220	X						5			INSERT	BLACK IRON							
220	230		X					4					1	22		80	1		FRIESEN DRILLERS LTD.
																			CLOVERLEAF DRILLING
0	18	X						2.0			T & C	BLACK IRON							
18	21			X				2.0		.020	WIRE WOUND	S. S.	18	9			15		CLOVERLEAF DRILLING
0	27	X						2			T & C	BLACK IRON							
27	30			X				2		.018	WIRE WOUND	S. S.	18	14.7		18	37		CLOVERLEAF DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					CLAY: GREY. FIRM
SE-25-12-08W	RM PORTAGE: MVSB	T		18/06	0-5.5 ROADFILL /5.5-13 CLAY: BROWN /13-18 CLAY: GREY. FIRM
SE-25-12-08W	RM PORTAGE: MVSB	T		18/06	0-4 ROADFILL /4-6 CLAY: LIGHT GREY /6-10 SILTY-CLAY: BROWN. SOFT /10-13 SAND: BROWN. MEDIUM. DIRTY /13-18 CLAY: GREY. FIRM
SE-25-12-08W	RM PORTAGE: MVSB	T		19/06	0-3.5 ROADFILL /3.5-9 CLAY: BROWN /9-17 SAND: BROWN. MEDIUM. CLEAN / 17-18 SAND: GREY. FINE. SILTY /18-23 SAND: MOSTLY MEDIUM TO COARSE. WITH SOME WASHED PEBBLES /23-25 CLAY: BROWN-GREY. FIRM
SW-25-12-08W	RM PORTAGE: MVSB	T		17/06	0-3.5 SOIL AND ROADFILL /3.5-13 CLAY: BROWN. SILTY. SANDY /13-16 SAND: BROWN. FINE TO MEDIUM. CLEAN /16-17.5 SAND: GREY. FINE TO MEDIUM / 17.5-21 CLAY: FIRM. GREY
SW-25-12-08W	RM PORTAGE: MVSB	T		19/06	0-3 ROADFILL: BLACK /3-7 SILT: BROWN. CLAYEY /7-8 SAND: BROWN. FINE TO MEDIUM /8-11.5 SAND: BROWN. SILTY. FINE TO MEDIUM /11.5-16 SAND: BROWN. MEDIUM. CLEAN /16-18 SAND: GREY. MEDIUM. CLEAN /18-21 CLAY: GREY. FIRM
NE-25-12-08W	RM PORTAGE: MVSB	T		17/06	0-3.5 BLACK ROADFILL /3.5-6 CLAY: BROWN. SILTY. SANDY /6-11 SAND: BROWN. CLEAN. FINE. DRY /11-16 SAND: BROWN. MEDIUM TO COARSE. SEMI-CLEAN /16-17 SAND: GREY. FINE TO COARSE /17-22 CLAY: GREY. SOFT. SILTY /22-25 CLAY: GREY. FIRM
SE-26-12-08W	RM PORTAGE: MVSB	T		12/06	0-4 ROADFILL /4-14.5 CLAY: BROWN. SILTY WITH DEPTH /14.5-15 SILTY SAND: BROWN /15-16 SILTY CLAY: BROWN /16-18 CLAY: BROWN-GREY. SILTY. SANDY - SOME PEBBLES PRESENT /18-21 CLAY: BROWN-GREY. LESS SILT. FIRMER /21-25 CLAY: GREY FIRM. FEW SAND STRINGERS
SE-26-12-08W	RM PORTAGE: MVSB	T		12/06	0-2 TOPSOIL: BLACK /2-15 CLAY: BROWN. SILTY WITH DEPTH /15-20 CLAY: BROWN-GREY. FIRM. VARVED
NE-26-12-08W	RM PORTAGE: MVSB	T		12/06	0-4 ROADFILL AND BROWN CLAY /4-23 SAND: BROWN. FINE TO COARSE /23-25 CLAY: GREY. FIRM
NE-26-12-08W	RM PORTAGE: MVSB	T		12/06	0-7.5 CLAY: BROWN /7.5-19 SAND: BROWN. MEDIUM TO COARSE. CLEAN /19-19.5 SAND: BROWN. SILTY. FIRMER /19.5-28 SAND: BROWN. MEDIUM TO COARSE. CLEAN /28-31 CLAY: GREY. FIRM
NE-26-12-08W	RM PORTAGE: MVSB	T		20/06	0-10 CLAY: BROWN /10-11 SAND: BROWN. FINE TO MEDIUM /11-13 SAND: BROWN. CLAYEY /13-15 CLAY: BROWN WITH GREY STREAKS. SANDY /15-23 SAND: BROWN. MEDIUM CLEAN /23-25 CLAY: GREY. FIRM
SE-32-13-08W	RM WESTBOURNE MVSB	T		20/06	0-5 ROADFILL /5-8 CLAY: BROWN /8-11 SAND: BROWN. MEDIUM /11-13.5 SAND: GREY. MEDIUM /13.5-14 SAND: VERY DARK GREY. SOME SILT /14-15 CLAY: GREY. FIRM. SOME STONES
SE-33-13-08W	RM WESTBOURNE: MVSB	T		20/06	0-4 CLAY: BROWN. SILTY /4-8 SAND: BROWN. FINE /8-10 SAND: BROWN. CLAYEY /10-13 SAND: BROWN. FINE TO MEDIUM /13-18.5 SAND: GREY. FINE TO MEDIUM. CLEAN TO 17 FEET FROM 17 - 18.5. FORMATION IS SILTY. DIRTY AND FINER / 18.5-21 CLAY: GREY. FIRM
SE-33-13-08W	RM WESTBOURNE: MVSB	T		20/06	0-5.5 ROADFILL /5.5-10 SAND: BROWN. FINE /10-13 SAND: BROWN-GREY. CLAYEY /13-18 CLAY: GREY /18-20 TILL: GREY
SE-33-13-08W	M.V.S.D.	T		20/06	0-11 SAND: BROWN. FINE /11-15 SAND: BROWN. MEDIUM. CLEAN /15-25 SAND: GREY. MEDIUM TO COARSE. GREY. FIRM CLAY AT 25 FEET
SW-33-13-08W	RM WESTBOURNE MVSB	T		20/06	0-3.5 CLAY: BROWN. SILTY. SANDY /3.5-7 SAND: BROWN. MEDIUM /7-11 CLAY: BROWN. GREY. SANDY /11-15 SAND: BROWN. FINE TO MEDIUM /15-17.5 SAND: GREY. MEDIUM GRAINED. CLEAN /17.5-20 CLAY: GREY. FIRM
SW-33-13-08W	RM WESTBOURNE MVSB	T		20/06	0-2 BACK SOIL /2-9 CLAY. BROWN. SILTY /9-10.5 SAND: BROWN. FINE TO MEDIUM CLEAN /10.5-12 SAND: BROWN. SILTY /12-13.5 CLAY: GREY. SANDY / 13.5-15 CLAY OR TILL: FIRM
SW-33-13-08W	RM WESTBOURNE MVSB	T		20/06	0-2 SOIL /2-8.5 CLAY: BROWN. SILTY /8.5-10 CLAY /10-12.5 STANDARD TILL
SW-33-13-08W	RM WESTBOURNE MVSB	T		20/06	0-2 ROADFILL /2-11 CLAY: BROWN. SILTY /11-11.5 SAND: BROWN. SILTY / 11.5-13 CLAY: BROWN. SILTY /13-14 SAND: BROWN. MEDIUM /14-15 CLAY: GREY. FIRM
SW-33-13-08W	RM WESTBOURNE MVSB	T		20/06	0-6 ROADFILL /6-10 CLAY: BROWN. SILTY /10-11 SAND: BROWN. MEDIUM /11-14 CLAY: GREY. FIRM /14-15 TILL: GREY
- -22-08W	D HATTVAYASKING	P	D	21/06	0-12 CLAY /12-55 TILL /55-64 SHALE: RED /64-92 LIMESTONE: WHITE /92-105 LIMESTONE: RED /105-140 LIMESTONE: WHITE
- -22-08W	R HATTVAYASKING	P	D	28/06	0-24 TILL /24-87 LIMESTONE
- -22-08W	DOG CREEK I.R.	P	D	27/06	0-15 TILL /15-74 SAND AND GRAVEL /74-82 TILL /82-140 LIMESTONE
- -22-08W	N HATTVAYASKING	P	D	03/07	0-15 TILL /15-24 LIMESTONE /24-78 SAND AND GRAVEL /78-140 LIMESTONE
- -22-08W	B PAUL	P	D	04/07	0-12 CLAY /12-24 TILL /24-60 SAND AND GRAVEL /60-103 LIMESTONE /103-112 SAND AND CLAY /112-138 SHALE: RED /138-187 LIMESTONE

REPORTED IN 1985

DEPTH FEET FROM	TO	CBG	OPEN HOLE	PERF	GRAV PACK	CBG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV	P L FT	END TEST	DURATION FT	HRS	MIN	DRILLER
																				CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
0	20	X						2.0			T & C	BLACK IRON								
20	23			X				2.0			WIRE WOUND	S. S.	10	11		20		27		CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
														12						CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
														15						CLOVERLEAF DRILLING
0	22	X						2.0			T & C	BLACK IRON								
22	25			X				2.0			WIRE WOUND	S. S.	17.4	14.5		17.8		53		CLOVERLEAF DRILLING
0	20	X						2.0			T & C	BLACK IRON								
20	23			X				2.0			WIRE WOUND	S. S.	12.5	15.0		19.5		43		CLOVERLEAF DRILLING
														9						CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
0	22	X						2.0			T & C	BLACK IRON								
22	25			X				2.0	.016		WIRE WOUND	S. S.	16.5	11		16.5		28		CLOVERLEAF DRILLING
														10						CLOVERLEAF DRILLING
														8						CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
																				CLOVERLEAF DRILLING
0	72	X						4.0			INSERT	GALVANIZED								
72	140			X				3.8					15			2		2		POND DRILLING LTD.
0	37	X						4.0			INSERT	PVC								
37	97			X				3.8					15			1		2		POND DRILLING LTD.
0	82	X						4.0			INSERT	GALVANIZED								
82	140			X				3.8												
0	17				X								12			+1		2		POND DRILLING LTD.
0	82	X						4.0			INSERT	GALVANIZED								
82	140			X				3.8					10			+1		2		POND DRILLING LTD.
0	138	X						4.0			INSERT	GALVANIZED								
138	167			X				3.8					12			+1		1		POND DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -22-08W	R SVAN	P	L	05/07	0-7 CLAY /7-37 TILL /37-42 LIMESTONE; BROKEN /42-80 LIMESTONE; MEDIUM HARD
- -22-08W	L CHIPPAWAY	P	D	30/07	0-28 TILL AND BOULDERS /28-92 LIMESTONE; WHITE /92-102 LIMESTONE; RED / 102-117 LIMESTONE; WHITE
- -22-08W	W PAUL	P	D	31/07	0-24 TILL /24-28 SAND AND GRAVEL /28-35 LIMESTONE; MEDIUM, HARD /35-48 LIMESTONE; FRACTURED /48-137 LIMESTONE; WHITE, MEDIUM, HARD /137-139 SHALE; RED /139-157 LIMESTONE; RED
- -22-08W	S CHALBEN	P	D	01/08	0-42 TILL /42-55 SAND AND GRAVEL /55-64 SHALE; RED /64-97 LIMESTONE
- -22-08W	D PAUL	P	D	02/08	0-13 CLAY /13-27 SILTY TILL /27-35 SHALE; RED /35-44 TILL /44-45 LIMESTONE; BROKEN /45-87 LIMESTONE; MEDIUM HARD
- -22-08W	D SVAN	P	D	02/08	0-13 CLAY /13-52 TILL /52-97 LIMESTONE
- -22-08W	G HATTWAYASKING	P	D	06/08	0-13 CLAY /13-47 TILL /47-112 SAND AND GRAVEL /112-118 TILL /118-157 LIMESTONE
- -22-08W	H HATTWAYASKING	P	D	06/08	0-15 CLAY /15-20 GRAVEL /20-32 TILL /32-40 SAND AND GRAVEL /40-95 LIMESTONE; FRACTURED /95-130 LIMESTONE
- -22-08W	E HATTWAYASKING	P	D	08/08	0-24 TILL /24-97 LIMESTONE
SW-10-25-08W	E ROUTLEDGE	P	D	29/05	0-35 TILL; BROWN /35-44 LIMESTONE
NW-24-25-08W	R BEEKNER	P	L	18/10	0-15 TILL /15-23 LIMESTONE; FRACTURED /23-44 LIMESTONE
SW-30-25-08W	A JONASSON	P	DL	17/08	0-7 TILL /7-80 LIMESTONE; SOFT, SHALE LAYERS /80-105 LIMESTONE
-05-26-08W	F SCHVARTZ	P	D	10/08	0-10 SAND AND GRAVEL /10-32 CLAY; DARK GREY /32-99 LIMESTONE; BROWN, SOFT, SHALE LAYERS
-33-26-08W	MR. HENNIE	P	D	30/08	0-5 SAND /5-55 TILL; GREY, SOFT /55-130 LIMESTONE
NE-13-27-08W	D RAVLUK	P	L	27/08	0-7 TILL; GRAVEL, BOULDERS /7-44 LIMESTONE; FRACTURED, SHALE LAYERS
NW-22-27-08W	L NIENNER	P	D	07/08	0-18 TILL /18-24 LIMESTONE; FRACTURED /24-113 LIMESTONE; SHALE LAYERS
SE-08-28-08W	L BAKER	P	L	09/10	0-22 TILL; STONY /22-29 LIMESTONE
-15-28-08W	S PEBBLE	P	D	18/04	0-18 TILL; BROWN /18-29 LIMESTONE
SW-19-29-08W	J BANKERT	P	L	13/09	0-24 TILL; BROWN /24-119 LIMESTONE
SE-30-29-08W	M CARLSON	P	D	08/08	0-18 TILL; BOULDERS /18-44 GRAVEL; BOULDERS
-31-31-08W	LITTLE SASK. I.R.	T		20/05	0-21 TILL; BROWN /21-88 TILL; GREY, STONY /88-90 TILL; GREY, SOFT / 90-104 SHALE; GREY/RED GREEN /104-109 SHALE; RED /109-130 LIMESTONE; WHITE, SHALY /130-170 SHALE; RED /170-195 LIMESTONE; RED, SOFT /195-224 RED ASH /224-248 LIMESTONE; RED, SILICEOUS /248-315 LIMESTONE; RED, ARGILLACEOUS /315-420 LIMESTONE; GREEN AND BROWN LAYERS, ARGILLACEOUS / 420-434 LIMESTONE; DARK GREEN AND BROWN LAYERS
- -31-08W	LITTLE SASK. I.R.	P	D	01/04	0-14 TILL; BROWN /14-134 LIMESTONE
- -31-08W	LITTLE SASK. I.R.	P	D	02/04	0-14 TILL; BROWN /14-70 LIMESTONE; SHALE LAYERS
- -31-08W	LITTLE SASK. I.R.	P	D	03/04	0-83 TILL; BROWN /83-84 LIMESTONE; SHALE LAYERS
- -31-08W	LITTLE SASK. I.R.	P	D	04/04	0-13 TILL; BROWN /13-125 LIMESTONE
- -31-08W	LITTLE SASK. I.R.	P	D	18/04	0-27 TILL; BROWN, BOULDERS /27-29 LIMESTONE; FRACTURED
- -31-08W	LITTLE SASK. I.R.	P	D	18/04	0-6 TILL; BROWN /6-12 LIMESTONE; FRACTURED /12-29 LIMESTONE

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	52	X						4.0			INSERT	GALVANIZED							
52	80		X					3.8											
0	17					X							15	3			2	30	FORD DRILLING LTD.
0	40	X						4.0			INSERT	GALVANIZED							
40	117		X					3.8					15			2	2	30	FORD DRILLING LTD.
0	52	X						4.0			INSERT	GALVANIZED							
52	157		X					3.8											
0	17					X							10			2			FORD DRILLING LTD.
0	70	X						4.0			INSERT	GALVANIZED							
70	97		X					3.8											
0	17					X							12			2	1		FORD DRILLING LTD.
0	47	X						4.0			INSERT	GALVANIZED							
47	97		X					3.8											
0	17				X								12	2			1	30	FORD DRILLING LTD.
0	59	X						4.0			INSERT	GALVANIZED							
59	97		X					3.8					12			3	2		FORD DRILLING LTD.
0	126	X						4.0			INSERT	GALVANIZED							
126	157		X					3.8											
0	17					X							15	+2.0			1		FORD DRILLING LTD.
0	55	X						4.0			INSERT	GALVANIZED							
55	120		X					3.8					12	2			2		FORD DRILLING LTD.
0	40	X						4.0			INSERT	GALVANIZED							
40	80		X					3.8											
0	15					X							12	+1			1		FORD DRILLING LTD.
0	37	X						4	4.5		INSERT	GALVANIZED							
37	44		X										20	+		28	1		A.H.BRUCE DRILLING
0	23	X						4.0	4.5		INSERT	GALVANIZED							
23	44		X										15	+1		27	1		A.H.BRUCE DRILLING
0	15	X						4			INSERT	GALVANIZED							
15	105		X										37	1		15	1		A.H.BRUCE DRILLING
0	35	X						4			INSERT	GALVANIZED							
35	59		X										10	1.5		27	1		A.H.BRUCE DRILLING
0	57	X						4.3			INSERT	GALVANIZED							
57	120		X					4.0					5			27	1		A.H.BRUCE DRILLING
0	33	X						4	4.5		INSERT	GALVANIZED							
33	36		X										15	6		26	1		A.H.BRUCE DRILLING
0	24	X						4			INSERT	GALVANIZED							
24	113		X										6	1		25	1		A.H.BRUCE DRILLING
0	25	X						4.0	4.5		INSERT	GALVANIZED							
25	29		X										6	6					A.H.BRUCE DRILLING
0	19	X						4			INSERT	GALVANIZED							
19	29		X										10	1		20	1		A.H.BRUCE DRILLING
0	26	X						4.0	4.5		INSERT	GALVANIZED							
26	119		X										7.5	3		26	1		A.H.BRUCE DRILLING
0	34	X						4	4.5		INSERT	GALVANIZED	30	2		15	1		A.H.BRUCE DRILLING
																			A.H.BRUCE DRILLING
0	19	X						4			INSERT	GALVANIZED							
19	134		X										15	6		20	1		A.H.BRUCE DRILLING
0	24	X						4			INSERT	GALVANIZED							
24	70		X										50	4		15			A.H.BRUCE DRILLING
0	55	X						4			INSERT	GALVANIZED							
55	84		X										10	4		20	1		A.H.BRUCE DRILLING
0	20	X						4			INSERT	GALVANIZED							
20	125		X										30	7		15			A.H.BRUCE DRILLING
0	27	X						4			INSERT	GALVANIZED							
27	29		X										15	2		20	1		A.H.BRUCE DRILLING
0	19	X						4			INSERT	GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-24-03-09W	D KLASSEN	P	D	23/05	0-7 CLAY; YELLOW /7-25 OXIDIZED SHALE /25-135 SHALE; GREY
NE-10-05-09W	LABOSSIERE FARMS LTD	P	L	20/02	0-5 CLAY; YELLOW /5-16 BENTONITE /16-26 SHALE; OXIDIZED, CLAYEY /26-43 SHALE AND CLAY; GREY /43-160 SHALE; GREY
NW-21-06-09W	N DANTELL	P	D	17/10	0-6 CLAY; BROWN /6-25 SAND AND CLAY; BROWN /25-46 SHALE; HARD AND SOFT LAYERS
NW-25-06-09W	A LEBAGE	P	L	16/07	0-6 CLAY AND SHALE /6-22 OXIDIZED SHALE /22-112 SHALE; HARD, BLUE / 112-121 SHALE; SOFT /121-135 SHALE; BLUE
SW-01-07-09W	MVSD - NOTRE DAME	T		24/07	0-11 BROWN CLAYEY AND SHALY SAND AND GRAVEL /11-29 VERY SHALY SAND AND GRAVEL, CLAYEY LAYERS /29-37 GREY SANDY CLAY MIXED WITH SAND AND GRAVEL; SHALY /37-60 SOFT GREY SANDY CLAY TO CLAYEY SAND
SW-01-07-09W	MVSD - NOTRE DAME	T		24/07	0-4 DARK BROWN CLAYEY TOPSOIL, GRAVEL LAYER AT 4 FEET /4-6 BROWN-GREY CLAY /6-7 BOULDER /7-11 BROWN CLAY WITH STONES; MAYBE TILL, OXIDIZED / 11-15 SOFT BROWN SANDY CLAY /15-17 BROWN CLAY; STONY /17-17.5 VERY SHALY SAND AND GRAVEL /17.5-19.5 SOFT BROWN SANDY CLAY /19.5-24.5 MIX OF SANDY BROWN CLAY AND GRAVEL /24.5-60 SANDY CLAY TO CLAYEY SAND; GREY, SOME SAND LAYERS
SW-01-07-09W	MVSD - NOTRE DAME	T		24/07	0-4 DARK BROWN TOPSOIL /4-6 STONY, SANDY BROWN CLAY /6-10 BROWN SANDY CLAY; SOFT /10-14 SHALY SAND AND GRAVEL /14-17 SOFT BROWN CLAYEY SAND; SOME STONES /17-24 NICE COARSE SHALY SAND AND GRAVEL /24-25 BROWN, CLAYEY, SHALY SAND AND GRAVEL /25-27 CLAYEY SAND AND GRAVEL; GREY /27-40 SOFT GREY CLAYEY SAND
SW-01-07-09W	MVSD - NOTRE DAME	T		24/07	0-6 BROWN TOPSOIL AND CLAY /6-8 SHALY SAND AND GRAVEL; SOME CLAY /8-30 SHALY SAND AND GRAVEL; COARSE; NICE FORMATION /30-40 FINE GREY SILTY SAND, CLAYEY AT BOTTOM
SW-01-07-09W	MVSD - NOTRE DAME	T		21/10	0-3 CLAY AND STONES /3-21 SAND AND GRAVEL, SHALY - 16-18 DIRTY - 18-21 COARSER /21-28 FINE GREY SAND /28-29 CLAY /29-32 FINE SILTY SAND GREY / 32-34 CLAY GREY /34-38 FINE SILTY SAND /38-42 CLAY /42-45 FINE SILTY SAND
SW-01-07-09W	MVSD - NOTRE DAME	T		21/10	0-4 CLAY WITH STONES /4-15.5 SHALY GRAVEL AND SAND /15.5-18 CLAYEY SAND; BROWN /18-26 SHALY GRAVEL /26-28 FINE GREY SAND
SW-01-07-09W	MVSD - NOTRE DAME	T		21/10	0-2 CLAY AND STONES; BROWN /2-4 CLAY WITH SHALE PIECES; BROWN /4-10 SHALY GRAVEL; DIRTY /10-13 DIRTY FINE SAND /13-22 BROWN SILTY CLAY / 22-29 SAND; SHALY; LOOKS DIRTY /29-43 VERY FINE, SILTY GREY SAND /43-45 VERY FINE, SILTY GREY SAND AND CLAY
SW-01-07-09W	MVSD - NOTRE DAME	T		21/10	0-4 CLAY AND STONE /4-24 SAND AND GRAVEL; SHALY, LAYERED /24-30 VERY FINE GREY SAND
SW-01-07-09W	MVSD - NOTRE DAME	T		21/10	0-5 CLAY; BROWN, STONY; MAYBE TILL /5-12 SHALY GRAVEL /12-19 FINE SHALY SAND /19-22 COARSE; GRAVEL AND SAND /22-26 SAND AND GRAVEL /26-30 FINE SHALY SAND; SILTY TO CLAYEY; GREY /30-34 CLAYEY SILT; GREY /34-36 CLAY; GREY /36-45 FINE SILTY SAND; GREY
SW-01-07-09W	MVSD - NOTRE DAME	T		21/10	0-3 CLAY AND STONE /3-11 SAND AND GRAVEL; SHALY; MUCH SAND /11-15 SAND / 15-20 SILT /20-25 MAYBE CLAY /25-28 FINE GREY SAND /28-40 GRAVELLY CLAY /40-43 FINE GREY SAND /43-46 GRAVELLY CLAY /46-53 CLAY; GREY /53-56 SILT
SW-01-07-09W	MVSD - NOTRE DAME	O		22/10	0-3 CLAY /3-10 SHALY GRAVEL AND SAND /10-17 SAND /17-29 SILT /29-31 FINE GREY SAND /31-33 CLAY /33-36 SAND /36-38 CLAY /38-44 SAND; FINE TO MEDIUM; GREY /44-45 CLAY
SW-01-07-09W	MVSD - NOTRE DAME	O		25/10	0-4 CLAYEY GRAVEL /4-9 GRAVEL AND SAND; SHALY; LAYERS SAND /9-17 GRAVEL AND SAND /17-22 SAND AND CLAY /22-27 SHALE RUBBLE /27-30 FINE GREY SAND /30-35 MAYBE CLAY /35-38 SAND /38-40 MAYBE CLAY /40-45 SAND; FINE /45-50 SAND; FINE, CLEANER /50-51 CLAY
SW-01-07-09W	MVSD - NOTRE DAME	P	H	31/10	0-3 CLAY /3-11 SAND AND GRAVEL; SHALY; SAND LAYERS /11-13 SAND; DIRTY / 13-17 DRILL GRAVELLY /17-18 BROWN SAND AND CLAY /18-22 MAYBE CLAY /22-28 FINE BROWN-GREY SAND /28-28 CLAY /28-37 GREY SAND; VERY FINE /37-38 GREY CLAY /38-47 SAND; FINE TO MEDIUM /47-48 GREY CLAY /48-49 SHALY FINE SAND
SE-19-07-09W	P MABON	P	DL	11/06	0-13 CLAY; BROWN, SILTY /13-16 CLAY; GRAVELLY /16-22 CLAY; BROWN, SILTY /22-37 CLAY; BROWN, SANDY /37-41 CLAY; BROWN, SOFT /41-54 CLAY; BROWN, SILTY, SANDY /54-66 SAND; BROWN, FINE TO MEDIUM /66-64 CLAY; GREY, SILTY, SANDY /64-66 SAND; GREY, FINE TO MEDIUM /66-72 CLAY; GREY, SILTY /72-76 SAND; GREY, MEDIUM TO FINE /76-79 CLAY; GREY, SILTY
SW-19-08-09W	T RUSTWICK	T		14/05	0-3 CLAY /3-16 CLAY; BROWN, SOFT /16-39 CLAY; GREY, SOFT /39-50 SILT; GREY /50-54 CLAY; GREY, SOFT /54-60 SILT; GREY
SW-19-08-09W	T RUSTWICK	T		14/05	0-1 CLAY /1-17 CLAY; BROWN, SOFT /17-22 CLAY; GREY, SOFT /22-34 SILT; GREY /34-40 CLAY; GREY, SOFT
NW-12-09-09W	L DELF	P	D	17/05	0-13 CLAY; BROWN /13-25 CLAY; BROWN, SILTY /25-28 SAND; BROWN, SILTY / 28-31 CLAY; GREY, SILTY /31-35 SILT; ALMOST SAND, GREY /35-41 CLAY; SILTY, GREY /41-46 CLAY; GREY /46-51 CLAY; GREY, SILTY /51-56 SAND; GREY, CLAYEY, SILTY /56-59 CLAY; GREY, SILTY
SE-27-10-09W	P MRAZLUIK	T		22/06	0-13 CLAY; YELLOW, SANDY /13-155 CLAY; GREY /155-300 TILL

REPORTED IN 1985

DEPTH FROM	DEPTH FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
19	29		X										30	4	17		1		A.H.BRUCE DRILLING
0	80	X						4			INSERT	PVC							
80	120			X				4			SAW CUT	PVC	12	30	75		2		WATKINS & ARGUE CO.LTD.
0	100	X						4			INSERT	PVC							
100	145			X				4			SAW CUT	PVC	4	68	90		3		WATKINS & ARGUE CO.LTD.
0	29	X						24			CORRUGATED	GALVANIZED							
29	48			X				24			PERF. PIPE	GALVANIZED							
29	48				X								10		40		1		WATKINS & ARGUE CO.LTD.
0	100	X						4			INSERT	PVC							
80	120			X				4			SAW CUT	PVC	10	28	32		5		WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	20	X						2.0			T & C	BLACK IRON							
20	30			X				2.0		.018	SL. PIPE	S. S.							
10	30				X			2.0	5.0		NO. 10-30	QUARTZ S.	12.5	10.5	22		1	55	WATKINS & ARGUE CO.LTD.
																			LOUIS MONDOR WELL DRILLING
0	20	X						2.0			T & C	BLACK IRON							
20	25			X				2.0			SL. PIPE	BLACK IRON							LOUIS MONDOR WELL DRILLING
																			LOUIS MONDOR WELL DRILLING
0	21	X						2.0			T & C	BLACK IRON							
21	26			X				2.0			SL. PIPE	BLACK IRON	8.5	9	22				LOUIS MONDOR WELL DRILLING
																			ANDENS SAND AND GRAVEL
0	30	X						2			T & C	BLACK IRON							
30	42			X				2			SL. PIPE	BLACK IRON							LOUIS MONDOR WELL DRILLING
0	38	X						2.0			T & C	BLACK IRON							
38	44			X				2.0		.018	WIRE WOUND	S. S.							
	44				X			2.0	5.0		NO. 10-30	QUARTZ S.		8.7					LOUIS MONDOR WELL DRILLING
0	43	X						2.0			T & C	BLACK IRON							
43	48			X				2.0			WIRE WOUND	S. S.							
	48				X			2.0	5.0		NO. 10-30	QUARTZ S.	10	9.1					LOUIS MONDOR WELL DRILLING
0	38	X						5.0			INSERT	PVC							
38	48			X				5.0		.018	WIRE WOUND	S. S.							
20	48				X			5.0	12.0		NO. 10-30	QUARTZ S.							
0	20				X			5.0	12.0				30	8.6	24.9		49		LOUIS MONDOR WELL DRILLING
0	37	X						30			SAW CUT	GALVANIZED							
37	79			X				30		.060	PERF. PIPE	GALVANIZED							
30	79				X							WASHED S.	15	48	57		1	30	PADDOCK DRILLING LTD.
														22					PADDOCK DRILLING LTD.
														22					PADDOCK DRILLING LTD.
0	29	X						30			CORRUGATED	FIBERGLASS							
29	59			X				30		.125	SAW CUT	FIBERGLASS							
0	59				X							WASHED S.		30					PADDOCK DRILLING LTD.
																			WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-27-10-09W	P KRABLIUK	P	L	09/10	0-6 SAND: YELLOW, VERY FINE /6-7 MOTTLED SAND /7-8.5 SAND: GREY, FINE / 8.5-26 CLAY: GREY, VERY SOFT, SILTY
SE-04-12-09W	A ADAMS	P	DL	21/10	0-10 SAND: BROWN VERY FINE /10-10.5 SAND: GREY, VERY FINE /10.5-10.8 TRACE OF MEDIUM GREY SAND /10.8-25 CLAY: GREY, SILTY, SANDY LAYERS / 25-29 CLAY: GREY, PLASTIC
SW-19-14-09W	R CYR	P	D	01/05	0-17 CLAY: YELLOW /17-63 CLAY AND STONES: BROWN /63-85 SAND: WHITE / 85-88 CLAY AND STONES: BROWN /88-121 CLAY: GREY /121-123 SAND: FINE / 123-124 CLAY: GREY /124-135 GRAVEL AND SAND: WHITE /135-143 CLAY AND STONES: GREY
SW-17-15-09W	S GARDINER	P	DL	03/05	0-7 SAND AND GRAVEL /7-14 CLAY AND STONES: YELLOW /14-63 CLAY AND STONES: GREY /63-88 CLAY AND STONES: BROWN /88-116 CLAY AND STONES: GREY /116-126 GYPSUM /126-145 GYPSUM AND LIMESTONE LAYERS
SW-04-18-09W	J RINN	T		30/10	0-18 CLAY: YELLOW, SANDY /18-38 TILL: GREY /38-39 SAND /39-61 TILL: GREY /61-82 TILL: BROWN /82-117 CLAY: GREY /117-140 GYPSUM
SW-04-18-09W	J RINN	T		01/11	0-13 CLAY: YELLOW /13-42 TILL: GREY /42-115 TILL: BROWN /115-175 LAYER QUARTZ AND GYPSUM AND LIMESTONE /175-240 SHALE: REDDISH BROWN
SW-04-18-09W	J RINN	T		04/11	0-9 GRAVEL /9-27 CLAY: GREY /27-87 TILL: BROWN /87-94 LIMESTONE /94-100 GYPSUM
SW-04-18-09W	J RINN	P	L	05/11	0-9 SAND AND GRAVEL /9-28 CLAY: GREY /28-85 TILL: BROWN /85-97 LIMESTONE /97-105 SHALE: GREY
SW-08-18-09W	K ARKSEY	P	DL	07/11	0-6 CLAY: WHITE /6-11 TILL: YELLOW /11-80.5 TILL: BROWN /80.5-91 SAND / 91-97 TILL: BROWN /97-98 FINE /98-126 TILL: BROWN /126-145 TILL: LIGHT BROWN /145-154 SAND: FINE /154-160 CLAY: BLACK
- -18-09W	E BEAULIEU	P	D	25/09	0-17 TILL: BROWN /17-51 TILL: GREY /51-52 GRAVEL /52-60 TILL: GREY / 60-61 SHALE: GREY /61-70 SAND: FINE /70-73 SHALE: GREY /73-80 GYPSUM
SE-17-24-09W	G WAHL	P	D	21/06	0-23 TILL: HARD /23-30 FRACTURED LIMESTONE
NE-17-28-09W	R BOBEEN	P	D	01/05	0-13 TILL: BROWN /13-21 TILL: GREY /21-34 TILL: BROWN /34-110 LIMESTONE: FIRM, SOFT, WITH SHALE LAYERS
NW-24-28-09W	S STEDNER	P	DL	02/07	0-23 TILL /23-40 LIMESTONE: YELLOW /40-48 SAND AND BROKEN LIMESTONE / 48-118 LIMESTONE
SW-27-28-09W	J STUNICK	P	D	08/04	0-18 TILL: BROWN /18-28 TILL: GREY /28-42 LIMESTONE
-29-30-09W	T TOPNIC	P	D	02/08	0-32 TILL: BROWN /32-98 LIMESTONE
SW-33-31-09W	S KALAHAYA	P	L	21/03	0-25 TILL: BROWN /25-27 GRAVEL /27-85 TILL: GREY /85-134 LIMESTONE: SOFT, SHALY
-04-32-09W	DEPT. OF HOUSING	P	D	20/03	0-18 TILL: BROWN /18-34 TILL: GREY /34-48 LIMESTONE: SOFT, SHALY /48-104 LIMESTONE
SW-05-32-09W	R KOLOMAYA	P	DL	07/08	0-8 CLAY: BROWN /8-38 TILL: GREY /38-118 LIMESTONE
NW-10-32-09W	W SYROTUIK	P	D	02/08	0-16 TILL: SOFT, CLAYEY /16-33 TILL: GREY, HARD, BOULDERS /33-80 LIMESTONE: SHALE LAYERS
-28-32-09W	DEPT OF SUPPLY & SER	P	D	13/03	0-18 TILL: BROWN /18-48 TILL: GREY /48-88 LIMESTONE
NW-25-04-10W	H D JAEGNER	P	L	07/05	0-28 CLAY: YELLOW /28-45 CLAY: GREY /45-50 SHALE /50-55 SHALE AND CLAY / 55-135 SHALE
NW-25-04-10W	H D JAEGNER	P	L	07/05	0-28 CLAY: YELLOW /28-45 CLAY: GREY /45-135 SHALE
SW-30-04-10W	F LIBAN	T		20/09	0-22 CLAY: BROWN /22-33 CLAY: GREY /33-77 SHALE AND CLAY LAYERS /77-152 CLAY: GREY, SILTY /152-160 SHALE
SW-30-04-10W	F LIBAN	P	DL	22/09	0-25 TILL: BROWN, GRAVELLY /25-40 TILL: GREY /40-120 SHALE /120-185 HARD SILTY CLAY /185-214 SAND: FINE QUARTZ SAND AND SHALE SAND /214-220 SHALE: HARD, SILTY
NE-08-08-10W	D CHEVELLIER	T		30/04	0-1 CLAY /1-12 BROWN TILL /12-23 CLAY AND SHALE PIECES /23-40 SOFT CLAYEY SHALE /40-60 HARD ODANAH SHALE
NE-08-08-10W	D CHEVELLIER	T		30/04	0-4 DARK BROWN CLAY /4-9 STICKY BROWN CLAY /9-11 STICKY GREY CLAY /11-16 GREY SILT /16-18 SHALE SAND AND GRAVEL /18-36 SILTY GREY CLAY, VERY HARD SHALE AT 36 FEET
NE-24-08-10W	OAKRIDGE COLONY	P	DL	03/06	0-8 CLAY: YELLOW /8-25 SAND: GREY, FINE /25-85 CLAY: GREY, SOFT /85-104 SAND AND BLUE SHALE /104-110 SHALE: GREY

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	6.5	X						30			CORRUGATED	FIBERGLASS						
6.5	28			X				30		.080	SAW CUT	FIBERGLASS						
1	28				X							WASHED S.	2	5		1		PADDOCK DRILLING LTD.
0	6.5	X						30			CORRUGATED	FIBERGLASS						
6.5	29			X				30		.080	SAW CUT	FIBERGLASS						
0	29				X							WASHED S.	3	4		1		PADDOCK DRILLING LTD.
0	127	X						4			INSERT	PVC						
127	132	X							4									
127	132			X					4	.015	WIRE WOUND	S. S.						
128	134				X						NO. 10-30	SILICA S.	10	31	95	3		WATKINS & ARGUE CO.LTD.
0	59	X						4			INSERT	PVC						
59	84			X					5	.015	WIRE WOUND	S. S.						
57	86				X						NO. 10-30	SILICA S.	3	14	84	3		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	79	X						5			INSERT	PVC						
79	97			X				5			SAW CUT	PVC	12	+1	48	8		WATKINS & ARGUE CO.LTD.
0	149	X						4.0			INSERT	PVC						
149	154			X				4.0		.012	WIRE WOUND	S. S.						
147	155				X						NO. 10-30	SILICA S.	10	80	121	8		WATKINS & ARGUE CO.LTD.
0	61	X						4			INSERT	PVC						
61	71			X				4			WIRE WOUND	S. S.						
61	71				X								4					VESCAN DRILLING LTD.
0	23	X						4.0	4.5		INSERT	GALVANIZED						
23	30		X										43	1	8	1		A.H.BRUCE DRILLING
0	34	X									INSERT	GALVANIZED						
34	110		X										8	13	24	1		A.H.BRUCE DRILLING
0	50	X						4			INSERT	GALVANIZED						
50	116		X										5	15	25	1		A.H.BRUCE DRILLING
0	27	X						4.25			INSERT	GALVANIZED						
27	42		X										15	15	25	1		A.H.BRUCE DRILLING
0	35	X						4.0	4.5		INSERT	GALVANIZED						
35	96		X										15	11	24	1		A.H.BRUCE DRILLING
0	67	X						4.25			INSERT	GALVANIZED						
67	134		X										5					A.H.BRUCE DRILLING
0	50	X						4	4.5		INSERT	GALVANIZED						
50	104		X										50	+2.5	12	1		A.H.BRUCE DRILLING
0	38	X						4.0	4.5		INSERT	GALVANIZED						
38	115		X										25	+0	1			A.H.BRUCE DRILLING
0	45	X						4.0	4.5		INSERT	GALVANIZED						
45	50		X										3	2	27	1		A.H.BRUCE DRILLING
0	48	X						4			INSERT	GALVANIZED						
48	89		X										30	13	20.5	1		A.H.BRUCE DRILLING
0	80	X						4			INSERT	PVC						
80	115			X				4			SAW CUT	PVC	14	24	41	2	30	WATKINS & ARGUE CO.LTD.
0	80	X						4			INSERT	PVC						
80	115			X				4			SAW CUT	PVC	12	24	41	3		WATKINS & ARGUE CO.LTD.
0	180		X					5										FRIESEN DRILLERS LTD.
0	151	X						5			INSERT	PVC						
151	194	X						4.0			INSERT	PVC						
194	209			X				4.0		.010	WIRE WOUND	S. S.						
209	214				X			4.0		.015	WIRE WOUND	S. S.	12	40	70	4		FRIESEN DRILLERS LTD.
0	16	X						2.0			T & C	GALVANIZED						
16	16			X				2.0			SL. PIPE	GALVANIZED	8	4.5		1		PADDOCK DRILLING LTD.
0	16	X						2.0			T & C	GALVANIZED						
16	16			X				2.0			SL. PIPE	GALVANIZED	8	4.5		1		PADDOCK DRILLING LTD.
0	90	X						4			INSERT	PVC						
90	101			X					4	.016	WIRE WOUND	S. S.						
86	102				X						NO. 10-30	SILICA S.	60	5	19	1		WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-24-08-10W	OAK RIDGE COLONY	T		03/06	0-6 CLAY; YELLOW /6-10 SAND; GREY, FINE /10-11 GRAVEL AND SHALE; GREY / 11-61 CLAY; BLACK SOFT /61-75 CLAY AND SHALE LAYERS /75-100 SHALE; GREY
NW-31-07-10W	L LOVIE	T		25/04	0-1 CLAY /1-23 SILTY BROWN CLAY, ODD SILT LAYER /23-29 SILT; GREY /29-32 SILT; GREY, CLAYEY /32-36 CLAY; GREY, SILTY
SE-01-08-10W	R GREENWOOD	P	D	06/06	0-10 SHALE; OXIDIZED /10-21 CLAY; YELLOW /21-52 CLAY; GREY /52-56 BROWN SHALE AND GRAVEL /56-60 CLAY; GREY /60-100 SHALE; BLACK, OILY
SW-06-08-10W	H LOVIE	T		25/04	0-1 CLAY /1-7 CLAY; BROWN, SILTY /7-8 SILT; BROWN /8-17 SILTY BROWN CLAY /17-44 CLAY; GREY, SILTY /44-48 MEDIUM COARSE GREY SAND AND SHALE PIECES /48-50 TILL; FIRM, STONY
NE-18-08-10W	H DARLING	P	D	30/04	0-15 CLAY; YELLOW /15-19 SAND; YELLOW /19-28 SAND; GREY /28-35 CLAY; GREY
NE-19-08-10W	F DARLING	P	D	30/04	0-21 CLAY; YELLOW /21-39 CLAY; GREY /39-55 SAND; GREY /55-60 CLAY; GREY
NW-36-08-10W	G HARRISON	P	DL	15/04	0-25 CLAY; BROWN /25-62 CLAY; GREY /62-65 SAND; GREY, SILTY, VERY FINE / 65-72 CLAY; GREY /72-77 SAND; GREY, VERY FINE /77-75 CLAY; GREY
NE-22-09-10W	K CRAIG	P	D	30/04	0-22 SAND AND CLAY; YELLOW /22-33 CLAY; GREY /33-45 SAND; FINE /45-50 SAND AND CLAY LAYERS; GREY
NE-31-10-10W	B LECKIE	P	DL	19/03	0-6 SAND; DARK BROWN /6-10 SAND; LIGHT BROWN /10-26 SAND; GREY, MEDIUM / 26-30 CLAY; GREY
SE-27-15-10W	R ARKSEY	T		08/11	0-17 WHITE CLAY AND ROCKS /17-84 TILL; BROWN /84-93 CLAY; GREY /93-96 LAYERS GREY SAND AND CLAY /96-109 TILL; BROWN /109-120 GYPSUM AND LIMESTONE LAYERS
-01-19-10W	KLUG CONST.	P	D	28/05	0-12 SAND AND GRAVEL /12-61 TILL /61-136 GYPSUM /136-150 SHALE; REDDISH BROWN
NE-04-21-10W	D ROGERS	P	D	13/09	0-28 TILL; BROWN, BOULDERS /28-78 TILL; GREY /78-82 SHALE; GREY /82-140 LIMESTONE; LIGHT BROWN, FRACTURED 127-130, 136-140
SE-23-23-10W	D RAYKDAL	P	L	01/10	0-80 TILL; BROWN /80-116 GRAVEL AND SAND
NE-12-24-10W	G KERNESTEAD	P	D	23/07	0-16 TILL; DARK BROWN /16-45 TILL; GREY, FIRM /45-87 TILL; GREY, SOFT / 87-96 TILL; BROWN, STONY /96-186 LIMESTONE; BROWN, SHALE LAYERS /186-201 LIMESTONE
NE-12-24-10W	N CHASE	P	D	25/07	0-16 TILL; BROWN /16-81 TILL; GREY /81-98 TILL; BROWN /98-209 LIMESTONE
-14-24-10W	R HOULE	P	D	06/09	0-85 LIMESTONE; WHITE, LAYER OF RED
-15-24-10W	NARROWS LODGE	P	D	06/09	0-3 CLAY /3-85 LIMESTONE; WHITE, WITH RED LAYERS
-15-24-10W	NARROWS LODGE	P	D	06/09	0-105 LIMESTONE; WHITE
-15-24-10W	NARROWS LODGE	P	D	06/09	0-2 BLACK SOIL /2-85 LIMESTONE; WHITE, LAYER OF RED
- -24-10W	A AUDETTE	P	D	28/07	0-1.5 TILL; STONY /1.5-196 LIMESTONE
- -24-10W	A HARSH	P	D	29/07	0-2 TILL /2-119 LIMESTONE
-33-28-10W	C ANDERSON	P	D	20/06	0-2 SAND /2-20 TILL /20-30 TILL /30-34 LIMESTONE /34-70 LIMESTONE; WHITE, RED LAYER /70-86 LIMESTONE; FRACTURED
SE-35-31-10W	B FOYLE	P	D	08/08	0-21 TILL /21-29 LIMESTONE
NW-17-01-11W	A RIEMER	P	DL	03/10	0-14 CLAY; YELLOW /14-27 OXIDIZED SHALE /27-43 SHALE; GREY, FRACTURED / 43-54 SHALE AND CLAY; GREY /54-71 SHALE; GREY /71-117 SHALE AND CLAY; GREY /117-140 SHALE; GREY
-08-03-11W	C GEDDES	P	D	06/08	0-8 CLAY /8-20 SHALE; BLUE
NW-09-03-11W	D WOODWARD	P	D	26/02	0-6.7 EXISTING 30 INCHES WOOD CRIB /6.7-12 OXIDIZED SHALE AND CLAY / 12-20 SOFT OXIDIZED SHALE, SOME BROKEN /20-26 BLUE CLAY AND BLUE SHALE

DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		WATKINS & ARGUE CO.LTD.
														23				PADDOCK DRILLING LTD.
0	58	X						4			INSERT	PVC						BEANISH DRILLING
														24				PADDOCK DRILLING LTD.
0	23	X						4			INSERT	PVC						
23	28			X					5	.015	WIRE WOUND	S. S.						
28	31	X						4			INSERT	PVC						
22	30				X						NO. 10-30	SILICA S.	9	8	28	2		WATKINS & ARGUE CO.LTD.
0	49	X						4			INSERT	PVC						
49	54			X					5	.015	WIRE WOUND	S. S.						
48	55				X						NO. 10-30	SILICA S.	4	24	48	2		WATKINS & ARGUE CO.LTD.
0	38	X						30			CORRUGATED	GALVANIZED						
38	78			X				30			PERF. PIPE	GALVANIZED						
0	78				X							WASHED S.	7	43	65	1		PADDOCK DRILLING LTD.
0	20	X						30			CORRUGATED	GALVANIZED						
20	59			X				30			PERF. PIPE	GALVANIZED						
20	59				X													WATKINS & ARGUE CO.LTD.
0	29	X						30	30		CORRUGATED	GALVANIZED						
9	29			X							PERF. PIPE	GALVANIZED						
0	29				X								15	10	27			CLOVERLEAF DRILLING
																		WATKINS & ARGUE CO.LTD.
0	88	X						5			INSERT	PVC						
88	150		X					5					5	22	22	1		A & S DRILLING
0	82	X						4			INSERT	PVC						
82	140		X					4					15	9				WESCAN DRILLING LTD.
0	103	X						4.0			INSERT	GALVANIZED						
103	108			X				4.0		.015	WIRE WOUND	S. S.						
103	108				X						NO. 10-30	SILICA S.	12	6	28	2		A.H.BRUCE DRILLING
0	99	X						4			INSERT	GALVANIZED						
99	201		X										15	+1.5	25	1		A.H.BRUCE DRILLING
0	103	X						4			INSERT	GALVANIZED						
103	209		X										30		15	1		A.H.BRUCE DRILLING
0	21	X						4.0			INSERT	GALVANIZED						
21	85		X					4.0					8	18	11		30	MANITOBA DIAMOND DRILLERS
0	21	X						4.0			INSERT	GALVANIZED						
21	85		X					4.0					12	9	9		30	MANITOBA DIAMOND DRILLERS
0	21	X						4.0			INSERT	GALVANIZED						
21	105		X					4.0					3	28	45		30	MANITOBA DIAMOND DRILLERS
0	21	X						4.0			INSERT	GALVANIZED						
21	85		X					4.0					12	9	9		30	MANITOBA DIAMOND DRILLERS
0	21	X						4.0										
21	196		X										3.5	15	28	1		A.H.BRUCE DRILLING
0	19	X						4.0			INSERT	GALVANIZED						
19	119		X										5	5	28	1		A.H.BRUCE DRILLING
0	36	X						4.0			INSERT	GALVANIZED						
36	86		X					4.0					20	8			30	MANITOBA DIAMOND DRILLERS
0	21	X						4.0			INSERT	GALVANIZED						
21	29		X										10	5	28	1		A.H.BRUCE DRILLING
0	60	X						4			INSERT	PVC						
60	130			X							SAW CUT	PVC	12	34	72	3		WATKINS & ARGUE CO.LTD.
0	10	X						30			CORRUGATED	GALVANIZED						
10	20			X				30			PERF. PIPE	GALVANIZED						
					X													WATKINS & ARGUE CO.LTD.
0	5.7	X						30										
5	25			X				18			PERF. PIPE	GALVANIZED						
5	25				X								55	12	18	1	30	WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-17-03-11W	A COLLINS	T		10/08	0-20 SHALE: HARD
SW-17-03-11W	A COLLINS	T		10/08	0-30 SHALE: HARD FRACTURES
SW-15-05-11W	J MARTIN	P	D	04/09	0-6 CLAY: BROWN /6-62 GRAVEL AND SAND /62-71 SAND: GREY /71-75 CLAY: GREY
-15-05-11W	T WALKER	P	D	30/08	0-6 CLAY: BROWN /6-22 SAND /22-62 SHALE: BLUE
SE-17-06-11W	L DE VOS	P	DL	08/05	0-10 TILL: BROWN, SOFT /10-11 TILL: BROWN, GRAVELLY /11-12 TILL: GREY / 12-20 SHALE: GREY, CLAY /20-48 SHALE: CLAYEY LAYERS, HARD
-17-06-11W	C KNOCKAERT	T		13/11	0-6 CLAY: BROWN /6-12 SHALE: OXIDIZED /12-105 SHALE: GREY
-17-06-11W	C KNOCKAERT	T		13/11	0-6 CLAY: BROWN /6-15 SHALE AND GRAVEL /15-30 SHALE: GREY
SW-33-06-11W	L MANCIN	P	DL	04/10	0-6 CLAY: YELLOW /6-13 GRAVEL AND CLAY /13-18 CLAY: YELLOW /18-24 CLAY: GREY /24-36 SAND AND LAYERS OF SHALE /36-40 CLAY: GREY
SW-23-07-11W	L GODDARD	P	DL	18/10	0-4.5 CLAY: BROWN, SILTY /4.5-10.5 SAND: BROWN, CLAY LAYERS /10.5-21 SILT: LAYERS OF GREY SAND /21-28 CLAY: SOFT, GREY
SE-22-08-11W	W JEFFREY	P	DL	15/08	0-9 SAND: BROWN, SILTY, VERY FINE /9-11 SILT: BROWN, CLAYEY /11-20 CLAY: BROWN, SILTY /20-50 CLAY: GREY, SILTY /50-60 SAND: CLAYEY, GREY, VERY FINE, SILTY /60-70 SAND: GREY, SILTY, VERY FINE /70-71 CLAY: GREY, SOFT
NW-22-08-11W	L W JEFFREY	P	D	09/08	0-11 CLAY: BROWN /11-16.5 CLAY: SANDY LAYERS, BROWN, SILTY /16.5-17.5 SAND: BROWN, VERY FINE, SILTY /17.5-22 CLAY: SANDY LAYERS, BROWN, SOFT, SILTY /22-28 CLAY: GREY, SILTY, SOFT
SE-16-09-11W	A CURRIE	P	D	30/05	0-15 SAND: BROWN, FINE /15-19 SAND: BROWN, VERY FINE /19-25 SILTY BROWN CLAY, LAYERS OF VERY FINE BROWN SAND /25-35 SAND: BROWN, SILTY, VERY FINE /35-40 SAND: GREY, SILTY /40-60 SAND: GREY, FINE
NW-34-09-11W	B LESLIE	P	D	19/07	0-7 SAND: CLAYEY, BROWN, FINE /7-28 SAND: GREY, FINE, CLAYEY LAYERS, CLEAN
SW-04-10-11W	P WIEBE	P	DL	23/07	0-1 OVERLAY /1-3 SAND: BROWN, CLAYEY /3-17 CLAY: BROWN, SOFT, SILTY / 17-33 SILT: GREY, CLAYEY /33-41 SAND: GREY, SILTY LAYERS, FINE TO VERY FINE
NE-07-10-11W	T PERKINS	P	DL	19/08	0-6 SAND: BROWN, SILTY /6-9 CLAY: BROWN, SOFT /9-38 SAND: BROWN, SILTY, FINE /38-42 CLAY: BROWN, SOFT /42-44 CLAY: GREY, SOFT /44-48 SAND: BROWN, FINE /48-61 SAND: GREY, FINE
NW-31-10-11W	HIDDEN VALLEY COLONY	P	L	15/08	0-35 CLAY: YELLOW /35-77 CLAY: BLUE /77-80 SAND: FINE /80-105 CLAY: BLUE /105-121 SAND: MEDIUM, GREY /121-135 CLAY: BLUE
-19-11-11W	E UNGER	P	D	28/04	0-2 CLAY: BLACK /2-28 CLAY: YELLOW /28-40 SAND: GREY /40-45 SAND AND CLAY: GREY
NW-05-12-11W	A & J FARRR	P	L	07/10	0-5 SAND: YELLOW, FINE /5-6 MOTTLED CLAY: SILTY /6-25 CLAY: GREY, SOFT, SILTY, SANDY LAYERS /25-36 GREY SILTY SAND AND SILTY CLAY STRINGERS / 36-41 CLAY: GREY, FIRMER /41-45 CLAY: GREY, SOFT /45-50 SILT: CLAYEY, GREY /50-58 CLAY: GREY, SILTY
SW-07-12-11W	F NELSON	P	DL	08/05	0-5 SAND: BROWN, VERY FINE /5-10 CLAY: BROWN /10-13 CLAY: GREY /13-14 SAND: GREY, VERY FINE /14-19 CLAY: GREY, SILTY /19-25 SAND: GREY, SILTY, VERY FINE /25-30 CLAY: SANDY, GREY, SILTY /30-40 CLAY TILL: GREY, PEBBLY
NE-09-12-11W	A TABOLOTNEY	P	D	04/11	0-1 CLAY AND SAND /1-8 SAND: YELLOW /8-30 CLAY: GREY /30-35 SAND: FINE, GREY /35-40 CLAY: GREY
NW-02-13-11W	D WOOLEY	P	DL	28/02	0-9 SAND: BROWN, SILTY /9-12 SAND: FAIRLY CLEAN, BROWN, FINE /12-14 SILT: BROWN, CLAYEY /14-21 SAND: BROWN, SILTY /21-23 SAND: SILTY, BROWNISH GREY /23-25 CLAY: GREY, SILTY, SANDY /25-34 SAND: VERY FINE, ORGANICS, GREY, SILTY /34-36 CLAY: GREY, SILTY /36-38 SAND: VERY FINE, GREY, SILTY
NE-22-14-11W	B DOELL	T		16/05	0-10 CLAY: SANDY, YELLOW /10-11 SAND /11-21 CLAY: YELLOW /21-38 CLAY, BLUE /38-45 CLAY AND SAND LAYERS /45-105 CLAY: BLUE
NE-22-14-11W	B DOELL	P	D	21/08	0-10 CLAY /10-12 CLAY: SANDY, YELLOW /12-21 CLAY: YELLOW /21-38 CLAY: BLUE /38-47 CLAY AND SAND LAYER /47-80 GRAVEL CLAY AND SAND /80-82 CLAY: BLUE /82-88 GRAVELLY SANDY CLAY
NE-36-14-11W	R SAMOSETTE	T		09/10	0-10 CLAY: BROWN /10-25 CLAY: GREY /25-39 SAND AND CLAY

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	OPEN HOLE	WELL CONSTRUCTION PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
																	PADDOCK DRILLING LTD.
												2	2				PADDOCK DRILLING LTD.
0	15	X					24			CORRUGATED	GALVANIZED						
15	75			X			24			PERF. PIPE	GALVANIZED						
15	75				X							25	43	45	1		WATKINS & ARGUE CO.LTD.
0	15	X					24			CORRUGATED	GALVANIZED						
15	63			X			24			PERF. PIPE	GALVANIZED						
15	63				X							10	10	45	1		WATKINS & ARGUE CO.LTD.
0	28	X					30			CORRUGATED	FIBERGLASS						
28	48			X			30	.125	SAW CUT		FIBERGLASS						
10	48				X						WASHED S.	4	15	44	1	30	PADDOCK DRILLING LTD.
																	WATKINS & ARGUE CO.LTD.
												8	8				WATKINS & ARGUE CO.LTD.
0	30	X					4			INSERT	PVC						
30	25			X			4	5	.015	WIRE WOUND	S. S.						
25	35				X						SILICA S.	5	18.5	30	3		WATKINS & ARGUE CO.LTD.
0	8	X					30			CORRUGATED	FIBERGLASS						
8	25			X			30	.060	SAW CUT		FIBERGLASS						
0	25				X						WASHED S.	15	2		1		PADDOCK DRILLING LTD.
0	48	X					30			CORRUGATED	GALVANIZED						
48	58			X						PERF. PIPE	GALVANIZED						
0	70				X						WASHED S.	7.5	30	60	1		PADDOCK DRILLING LTD.
0	9	X					30			CORRUGATED	GALVANIZED						
9	29			X			30			PERF. PIPE	GALVANIZED						
0	29				X						WASHED S.	2.5	12		1		PADDOCK DRILLING LTD.
0	29	X					30			CORRUGATED	GALVANIZED						
29	49			X			30	.060		PERF. PIPE	GALVANIZED						
0	50				X						WASHED S.	30	23	42	1		PADDOCK DRILLING LTD.
0	8	X					30			CORRUGATED	FIBERGLASS						
8	28			X			30	.060	SAW CUT		FIBERGLASS						
0	28				X						WASHED S.	51	8	23	1		PADDOCK DRILLING LTD.
0	28	X					30			CORRUGATED	FIBERGLASS						
28	38			X			30	.060	SAW CUT		FIBERGLASS						
0	41				X						WASHED S.	30	16	30	1		PADDOCK DRILLING LTD.
0	57	X					5			INSERT	PVC						
57	82			X			5	.018	WIRE WOUND		S. S.						
57	82				X							10	40.7	90	1		M & M DRILLING (RIVERS)
0	110	X					5			INSERT	PVC						
110	120			X				4	.012	WIRE WOUND	S. S.	15	29	90	5		WATKINS & ARGUE CO.LTD.
0	20	X					24			CORRUGATED	GALVANIZED						
20	48			X			24			PERF. PIPE	GALVANIZED						
					X							5	20	28	1		WATKINS & ARGUE CO.LTD.
0	18	X					30			CORRUGATED	FIBERGLASS						
18	58			X			30	.060	SAW CUT		FIBERGLASS						
10	58				X						WASHED S.	3	12	50	1		PADDOCK DRILLING LTD.
0	19	X					30			CORRUGATED	FIBERGLASS						
19	39			X			30	.125	SAW CUT		FIBERGLASS						
0	39				X						WASHED S.	5	13		1		PADDOCK DRILLING LTD.
0	20	X					30			CORRUGATED	GALVANIZED						
20	40			X			30			PERF. PIPE	GALVANIZED						WATKINS & ARGUE CO.LTD.
0	38	X					30			CORRUGATED	FIBERGLASS						
8	38			X			30	.125	SAW CUT		FIBERGLASS						
0	38				X						WASHED S.	15	7	34	1		PADDOCK DRILLING LTD.
																	WATKINS & ARGUE CO.LTD.
0	8	X					24			CORRUGATED	GALVANIZED						
8	68			X			24			PERF. PIPE	GALVANIZED						WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-35-14-11W	R SABOURETTE	T		09/10	0-10 CLAY; BROWN /10-25 CLAY; GREY /25-47 SAND AND CLAY
NE-35-14-11W	R SABOURETTE	T		09/10	0-10 CLAY; BROWN /10-15 CLAY; GREY /15-30 SAND AND CLAY
NE-35-14-11W	R SABOURETTE	T		13/11	0-15 CLAY; YELLOW /15-32 CLAY; GREY /32-61 BROWN CLAY AND GRAVEL /61-82 GRAVEL /82-94 CLAY; BROWN /94-97 SAND; GREY /97-100 BROWN CLAY AND STONE
NE-35-14-11W	R SABOURETTE	T		13/11	0-14 CLAY; YELLOW /14-33 CLAY; GREY /33-86 BROWN CLAY AND GRAVEL
NE-35-14-11W	R SABOURETTE	P	DL	05/12	0-15 CLAY; YELLOW /15-32 CLAY; GREY /32-61 BROWN CLAY AND GRAVEL /61-82 GRAVEL /82-94 CLAY; BROWN /94-97 SAND; GREY /97-100 CLAY; BROWN
NE-07-21-11W	C ROSS	P	D	11/07	0-2 CLAY; BROWNISH GREY /2-31 TILL; BROWN /31-61 TILL; GREY /61-63 GRAVEL /63-78 TILL; GREY /78-158 SHALE; RED /158-175 LIMESTONE; BROWN, FRACTURED
NE-07-21-11W	D ROULETTE	P	D	01/10	0-14 TILL; BROWN /14-72 TILL; GREY /72-93 CLAY; GREY /93-96 SAND /96-123 TILL; GREY /123-128 GRAVEL /128-144 TILL; GREY /144-149 GRAVEL /149-152 TILL; GREY /152-157 GRAVEL /157-160 LIMESTONE; BROWN, FRACTURED
NE-23-21-11W	R OLERCHALE	P	D	13/07	0-17 TILL; GREY /17-72 TILL; DARK GREY /72-94 GRAVEL /94-98 LIMESTONE
NW-26-21-11W	R YOUNG	P	D	04/10	0-4 TILL; BROWN, GRAVELLY /4-36 TILL; BROWN /36-81 TILL; GREY /81-160 LIMESTONE; BROWN
NW-11-22-11W	MINNESOTA CONN. HALL	P	D	08/09	0-16 TILL; BROWN /16-71 TILL; GREY /71-78 SHALE; RED /78-130 LIMESTONE; BROWN, FRACTURED 92 - 98 FEET
NE- -22-11W	A ROAR	P	L	11/09	0-21 TILL; BROWN /21-24 SAND /24-27 TILL; BROWN /27-28 GRAVEL /28-80 LIMESTONE; BROWN, FRACTURED 70 - 80 FEET
- -22-11W	A MOORE	P	D	10/08	0-16 TILL; BROWN /16-48 TILL; GREY /48-80 LIMESTONE; SAND LAYERS
- -28-11W	C COOK	P	L	08/11	0-28 TILL; BOULDERS /28-44 LIMESTONE
NE-02-32-11W	G MILTRE	P	DL	08/08	0-12 CLAY; BROWN /12-27 TILL; GREY /27-30 LIMESTONE; FRACTURED
NE-12-32-11W	A DESAIN	P	D	21/06	0-18 TILL; BROWN /18-44 TILL; GREY /44-47 GRAVEL AND BOULDERS /47-78 TILL; GREY, HARD /78-93 LIMESTONE AND SHALE LAYERS /93-97 SHALE; BROWN
SW-18-32-11W	J.B. BAKER HOLDINGS	P	D	18/08	0-34 TILL; DARK GREY /34-68 LIMESTONE
-24-02-12W	M HUTCH	P	G	17/04	0-12 CLAY; YELLOW /12-18 SHALE; OXIDIZED /18-58 SHALE; BLUE /58-62 BLUE SHALE AND LAYERS OF BLUE CLAY /62-68 SHALE; BLUE, HARD /68-69 SHALE; BLUE, SOFT, FRACTURED /69-74 SHALE; BLUE, HARD
-24-02-12W	C RANDALL	P	D	05/09	0-17 CLAY; BROWN /17-31 OXIDIZED SHALE AND CLAY /31-78 SHALE; GREY
-28-02-12W	B POOLEY	P	D	11/07	0-6 LOAM; BLACK /6-16 TILL; BROWN /16-23 TILL; GREY /23-105 SHALE; GREY, SOFT AND HARD LAYERS
SE-30-02-12W	H ORR	P	DL	28/05	0-11 SAND; YELLOW /11-21 CLAY; YELLOW /21-36 CLAY; BLUE /36-40 GRAVEL AND SHALE /40-110 SHALE; BLUE /110-120 SHALE;BLUE, SOFT LAYERS
SW-31-02-12W	T ORR	P	DL	10/10	0-18 CLAY; BROWN /18-22 CLAY AND FINE GRAVEL /22-27 OXIDIZED SHALE / 27-86 SHALE; GREY /86-87 CLAY; GREY /87-94 SHALE; GREY, FIRM /94-90 SOFT BLUE SHALE AND LAYERS BLUE CLAY /90-94 SHALE; GREY, FRACTURED /94-130 SHALE; GREY, FIRM /130-174 LAYERS CLAY AND BLUE SHALE /174-180 SHALE; GREY, FIRM
NE-06-03-12W	J JOHNSON	P	L	30/04	0-2 CLAY /2-17 GRAVEL /17-41 CLAY AND STONES; YELLOW /41-45 SHALE; OXIDIZED /45-180 SHALE; BLUE
NW-23-03-12W	G BLASCO	P	D	28/05	0-55 24" EXISTING OLD WELL /55-74 BLUE SHALE
SW-02-05-12W	UNITED GRAIN GROWERS	P	D	23/10	0-9 CLAY; BROWN /9-18 CLAY AND SHALE; BROWN /18-33 CLAY; GREY /33-120 SHALE; GREY
SW-02-09-12W	G DALIK	P	D	31/10	0-12 SAND; BROWN /12-17 CLAY; BROWN /17-48 CLAY; GREY /48-75 SHALE AND GRAVEL
NW-03-09-12W	L DELICHTE	P	D	24/05	0-3 CLAY; YELLOW /3-10 SAND AND SHALE /10-18 CLAY; YELLOW /18-90 CLAY; GREY /90-75 SHALE; AND GRAVEL

REPORTED IN 1985

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	GRT	CSG UNIT	PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	93	X							4										
93	98	X								4									
98	100				X									3	4	90	8		WATKINS & ARGUE CO.LTD.
0	161	X							4			INSERT	PVC						
160	175		X						4					30	36				VESCAN DRILLING LTD.
0	161	X							4			INSERT	PVC						
161	180		X						4					40	36				VESCAN DRILLING LTD.
0	81	X							4			INSERT	PVC						
81	91			X					4			WIRE WOUND	S. S.						
74	95				X									40	7				VESCAN DRILLING LTD.
0	82	X							4			INSERT	PVC						
82	150		X						4					10	19				VESCAN DRILLING LTD.
0	81	X							4			INSERT	PVC						
81	130		X						4					7	+2				VESCAN DRILLING LTD.
0	22	X							4			INSERT	PVC						
22	80		X						4					30	+2				VESCAN DRILLING LTD.
0	30				X														
0	90	X							4			INSERT	PVC						
50	60			X					4			WIRE WOUND	S. S.						
90	95				X									70	+9				VESCAN DRILLING LTD.
0	30				X														
0	30	X							4.0			INSERT	GALVANIZED						
30	44		X											15	8	28	1		A.H.BRUCE DRILLING
0	20	X							4.0			INSERT	GALVANIZED						
20	25		X											25	5	28	1		A.H.BRUCE DRILLING
0	79	X							4			INSERT	GALVANIZED						
79	97		X											5	+4	27	1		A.H.BRUCE DRILLING
0	25	X							4			INSERT	GALVANIZED						
25	99		X											30	+2	25	1		A.H.BRUCE DRILLING
0	49	X							4			INSERT	PVC						
49	69			X					4			SAW CUT	PVC	5	43	54	8		WATKINS & ARGUE CO.LTD.
0	53	X							4			INSERT	PVC						
53	73			X					4			SAW CUT	PVC	4	32	50	2		WATKINS & ARGUE CO.LTD.
0	60	X							5			INSERT	PVC						
60	80			X					5			SAW CUT	PVC						
80	105			X					4			SAW CUT	PVC						
80	105				X									2.5	30	66	7		FRANK EDWARDS DRILLING
0	65	X							4			INSERT	PVC						
65	107			X					4			SAW CUT	PVC	10	44	67	8		WATKINS & ARGUE CO.LTD.
0	65	X							4			INSERT	PVC						
68	165			X					4			SAW CUT	PVC	7.5	59	102	8		WATKINS & ARGUE CO.LTD.
0	150	X							4			INSERT	PVC						
150	180			X					4			SAW CUT	PVC	7	80	145	2	30	WATKINS & ARGUE CO.LTD.
0	55	X							24										
55	74		X											10	45	50	1		WATKINS & ARGUE CO.LTD.
0	50	X							4			INSERT	PVC						
50	110			X								SAW CUT	PVC	12	22	43	3		WATKINS & ARGUE CO.LTD.
0	70	X							4			INSERT	PVC						
70	70			X					4			SAW CUT	PVC	12	27	31	3	30	WATKINS & ARGUE CO.LTD.
0	50	X							4			INSERT	PVC						
50	58			X					4			SAW CUT	PVC	10	30	35	2	30	WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-08-08-12W	M DESROCHERS	F	L	18/09	0-5 CLAY; YELLOW /5-14 OXIDIZED SHALE /14-31 CLAY; SANDY, BLUE /31-118 SHALE AND CLAY; BLUE /118-150 SHALE; BLUE
SE-11-08-12W	D DELICHTE	F	L	27/05	0-18 CLAY; YELLOW /18-22 CLAY AND SHALE; BROWN /22-33 SHALE; OXIDIZED / 33-105 SHALE; BLUE
SW-36-08-12W	E BERGER	F	DL	20/08	0-9 SAND; YELLOW /9-12 CLAY; BLUE /12-19 SAND; GREY /19-40 CLAY; BLUE
-36-08-12W	E BERGER	T		04/08	0-8 SAND; YELLOW /8-33 SAND; GREY /33-67 CLAY; GREY /67-85 BROWN CLAY AND GRAVEL /85-91 SANDSTONE; GREEN /91-95 SHALE; GREEN /95-110 SHALE; RED /110-135 SHALE; GREEN /135-140 SHALE; BLACK, OILY
-07-07-12W	R DIEHL	F	D	11/04	0-4 CLAY; BROWN /4-15 CLAY; BROWN, SANDY /15-18 SAND; BROWN, FINE /18-20 SAND; BROWN, FINE, CLEAN /20-21 CLAY; BROWN, FIRM /21-22 SAND; GREY, FINE, CLEAN /22-29 CLAY; GREY, SOFT, SILTY
-07-07-12W	A HAUVE	F	D	12/04	0-18 CLAY; SANDY, BROWN /18-21 CLAY; BROWN, SILTY /21-22 BROWN SAND; VERY FINE, CLEAN /22-24 GREY SAND; VERY FINE, CLEAN /24-29 CLAY; GREY, SILTY
-07-07-12W	MANITOBA POOL LTD.	F	D	07/05	0-8 CLAY; BROWN /8-9 SAND; CLAYEY, BROWN, VERY FINE /9-21 SAND; BROWN, VERY FINE /21-23 SAND; GREY, VERY FINE /23-28 CLAY; GREY, SILTY, SOFT
-07-07-12W	T TRULOVE	F	DL	18/05	0-12 CLAY; BROWN, SANDY /12-13 SILTY CLAY; BROWN, SAND /13-19 CLAY; GREY, SOFT, SILTY /19-21 CLAY; GREY, SILTY /21-26 SAND; GREY, VERY FINE, SILTY /26-29 CLAY; GREY, SILTY, SOME VERY FINE SAND
-07-07-12W	CYPRESS RIVER	F	D	22/05	0-1 OVERLAY /1-3 SAND; BROWN, CLAYEY, DIRTY /3-6 CLAY; BROWN, SILTY /6-9 SAND; BROWN, VERY FINE /9-10 CLAY; GREY /10-13 SILT; BROWN, CLAYEY / 13-16 SAND; CLEAN, BROWN, FINE /16-18 SAND; BROWN, SILTY /18-29 CLAY; GREY, SILTY, VERY SOFT
SE-25-07-12W	R MORROW	T		09/04	0-1.5 CLAY /1.5-6 CLAYEY SAND; BROWN /6-7 CLAY; BROWN, FIRM /7-10 CLAY; BROWN, SILTY /10-14.5 SAND; BROWN, CLAYEY /14.5-16 CLAY; BROWN, SILTY / 16-18 CLAY; SANDY /18-38 SILT; CLAYEY; GREY /38-41 CLAY; GREY, FIRM
SW-36-07-12W	D HEINRICHS	F	D	22/05	0-8 CLAY; BROWN, SOFT, STICKY /8-10 SAND AND GRAVEL /10-12 CLAY; BROWN, SOFT /12-15 CLAY; GREY /15-25 SAND; GREY, MEDIUM, SHALE FRAGMENTS
SW-13-09-12W	D WADDLE	F	DL	18/04	0-31 SAND; BROWN, FINE /31-35 SAND; CLEAN, BROWN, FINE /35-40 SAND; CLEAN, GREY, MEDIUM, FINE
NW-04-10-12W	TRIPPLE OAK RANCH	F	DL	09/05	0-9.5 SAND; BROWN, VERY FINE /9.5-10 CLAY; BROWN, SILTY /10-25 SAND; BROWN, SILTY, VERY FINE /25-29 SAND; GREYISH, COAL DAMP, CLAYEY /29-39 CLAY; GREY, SILTY, SOFT
NE-07-10-12W	K CARRITT	T		18/04	0-40 CLAY; YELLOW, SILTY /40-100 SAND; GREY, SILTY
SW-18-10-12W	K CARRITT	T		19/04	0-33 SILTY SAND; YELLOW /33-110 SAND; GREY, FINE, UNIFORM /110-120 SAND; GREY, SILTY
SW-18-10-12W	K CARRITT	T		19/04	0-42 SAND AND SILT; YELLOW /42-130 SAND; VERY FINE, BLUE GREY /130-140 CLAY; GREY, SILTY
SW-18-10-12W	K CARRITT	T		23/04	0-6 SAND; YELLOW, SILTY /6-90 SAND; GREY, FINE, UNIFORM /90-100 SILT AND SAND; GREY
SW-18-10-12W	K CARRITT	T		24/04	0-35 SAND; YELLOW /35-95 SAND; GREY, UNIFORM /95-100 SAND; GREY, SOME SILT
SW-18-10-12W	K CARRITT	T		24/04	0-16 SAND; YELLOW /16-95 SAND; GREY, ODD SILT LAYER /56-96 SAND; GREY, UNIFORM /95-100 SAND; GREY, SOME SILT
-05-11-12W	CARGIL LTD.	F	D	30/08	0-14 TILL; BROWN, SANDY /14-58 SAND; BROWN /58-59 COAL LAYERS /59-65 SAND; BROWN
-08-11-12W	H REINER	F	D	27/05	0-5 SAND; BROWN /5-12 CLAY; BROWN /12-70 SAND; BROWN, FINE
SW-17-11-12W	K HEPPNER	F	D	01/09	0-10 CLAY; BROWN, SILTY /10-15 CLAY; BROWN, SILTY /15-21 CLAY; BROWN, SILTY /21-31 FINE SAND AND CLAY /31-48 SAND; FINE, DRY /48-53 SAND; GREY, FINE /53-71 SAND; GREY, COARSE
SE-24-11-12W	D UNGER	F	DL	07/05	0-13 SAND; BROWN, VERY FINE /13-20 CLAY; BROWN /20-26 CLAY; BROWN, SOFT, STICKY /26-30 SAND; BROWN, SILTY, VERY FINE /30-32 CLAY; BROWN, SILTY / 32-36 SAND; BROWN, SILTY /36-40 CLAY; BROWN, SILTY /40-41 CLAY; GREY, SILTY /41-48 SAND; GREY, SILTY, SILTY GREY CLAY AT 48 FEET
SE-25-12-12W	S SMITH	F	DL	02/08	0-30 TILL; BROWN /30-39 TILL; GREY BROWN /39-49 SAND; BROWN, MEDIUM SOME GRAVEL
NE-31-12-12W	DELTA COLONY	T		12/11	0-6 SAND; YELLOW /6-19 SAND; GREY /19-40 SAND AND GREY CLAY

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	80	X						4			INSERT	PVC						
80	135			X				4			SAW CUT	PVC	12	40	75	7		WATKINS & ARGUE CO.LTD.
0	80	X						4			INSERT	PVC						
80	100			X				4			SAW CUT	PVC	10	42	90	5		WATKINS & ARGUE CO.LTD.
0	10	X						30			CORRUGATED	GALVANIZED						
10	40	X						30			PERF. PIPE	GALVANIZED						
				X														
10	48				X								2	7	19	1		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	9	X						30			CORRUGATED	GALVANIZED						
9	29			X				30			PERF. PIPE	GALVANIZED						
0	29				X							WASHED S.	2	16		1		PADDOCK DRILLING LTD.
0	9	X						30			CORRUGATED	GALVANIZED						
9	29			X				30			PERF. PIPE	GALVANIZED						
0	29				X							WASHED S.	3	17	26	1		PADDOCK DRILLING LTD.
0	8	X						30			CORRUGATED	GALVANIZED						
8	28			X				30		.080	PERF. PIPE	GALVANIZED						
0	28				X							WASHED S.	6	13	22	1		PADDOCK DRILLING LTD.
0	9	X						30			CORRUGATED	GALVANIZED						
9	29			X				30			PERF. PIPE	GALVANIZED						
0	30				X							WASHED S.	5	13	24	1		PADDOCK DRILLING LTD.
0	9	X						30			CORRUGATED	GALVANIZED						
9	26			X				30			PERF. PIPE	GALVANIZED						
0	29				X							WASHED S.	3	12		1		PADDOCK DRILLING LTD.
														10				PADDOCK DRILLING LTD.
0	26	X						30										
15	26			X														
0	26				X								105	8	20	1		PADDOCK DRILLING LTD.
0	29	X						30			CORRUGATED	FIBERGLASS						
29	39			X				30		.125	SAW CUT	FIBERGLASS						
0	39				X							WASHED S.	15	25	35	1		PADDOCK DRILLING LTD.
0	19	X						30			CORRUGATED	FIBERGLASS						
19	39			X				30		.125	SAW CUT	FIBERGLASS						
0	40				X							WASHED S.	8	15		1		PADDOCK DRILLING LTD.
																		RAMSON DRILLING LTD.
														15.5				RAMSON DRILLING LTD.
														22.5				RAMSON DRILLING LTD.
0	82.5	X						5.0			INSERT	PVC						
82.5	90.1			X				5.0		.015	WIRE WOUND	S. S.						
87	92				X						NO. 10-30	QUARTZ S.	100	10.7	43.58	8		RAMSON DRILLING LTD.
														15.0				RAMSON DRILLING LTD.
														12.5				RAMSON DRILLING LTD.
0	80	X						4.0	4.5		INSERT	PVC						
80	85			X				4.0		.015	WIRE WOUND	S. S.						
80	85				X							QUARTZ S.	11	48	80	2		COBENS DRILLING LTD.
0	80	X						4.0	4.5		INSERT	PVC						
80	85			X				4.0		.015	WIRE WOUND	S. S.						
80	85				X							QUARTZ S.	12	47		2		COBENS DRILLING LTD.
		X						2			T & C	GALVANIZED						
			X								WIRE WOUND	S. S.	7	53	53	2		RUSTY'S CONTRACTING LTD.
0	29	X						30			CORRUGATED	GALVANIZED						
29	48			X				30		.080	PERF. PIPE	GALVANIZED						
0	48				X							WASHED S.	5	34		1		PADDOCK DRILLING LTD.
0	36	X						30			CORRUGATED	FIBERGLASS						
36	46			X				30		.080	SAW CUT	FIBERGLASS						
0	46				X							WASHED S.	70	15	36	1		PADDOCK DRILLING LTD.
																		WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE		DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-04-13-12W	DELTA COLONY	T			12/11	0-4 SANDY CLAY; YELLOW /4-11 SAND; YELLOW /11-25 SAND; GREY /25-30 CLAY; GREY, SANDY
SW-29-14-12W	D FERGUSON	T			07/07	0-1 CLAY /1-5 SAND; BROWN, FINE /5-7 CLAY; BROWN /7-16 CLAY; GREY /16-17 TILL /17-27 CLAY; GREY, SOFT, SANDY /27-61 TILL; FIRM, BOULDERS
NW-34-15-12W	J GRUNFELT	T			28/03	0-9 CLAY; YELLOW /9-13 SAND; YELLOW /13-113 CLAY; GREY /113-120 GYPSUM AND SHALE
NW-34-15-12W	J GRUNFELT	T			28/03	0-11 SAND; YELLOW /11-43 CLAY; BLUE /43-54 BROWN CLAY AND GRAVEL /54-58 SAND /58-80 CLAY; BLUE
NW-34-15-12W	J GRUNFELT	P	L		29/03	0-8 SAND; YELLOW /8-11 CLAY; YELLOW /11-15 SAND; GREY /15-46 CLAY; BLUE /46-65 GRAVEL /65-75 CLAY; BLUE
SW-36-16-12W	WHITEMUD WATERSHED	T			04/09	0-1 SOIL /1-5 SILTY BROWN SAND; WET /5-8 CLAYEY SILT; BROWN /8-10 GREY SILT /10-14 CLAYEY SILT; GREY /14-18 GREY CLAY TO SILTY CLAY /18-30 CLAY
SW-36-16-12W	WHITEMUD WATERSHED	T			04/09	0-1 SOIL; SANDY /1-3 FINE SILTY SAND; BROWN /3-5 SILTY; BROWN /5-7 CLAYEY SILT /7-10 GREY SILT; DRY /10-13 CLAYEY SILT TO SILTY CLAY /13-15 GREY SILTY; WET /15-18 SILT; CLAYEY, GREY /18-25 CLAY; SILTY, GREY / 25-30 CLAY; PURE, GREY
SW-36-16-12W	WHITEMUD WATERSHED	T			04/09	0-1 SOIL; CLAYEY /1-3 CLAYEY SOIL /3-8.5 CLAYEY SILT TO SANDY SILT TO SILT; BROWN /8.5-10 GREY SILTY; DRY /10-14 GREY CLAYEY SILT /14-18.5 DRY GREY SILT /18.5-18 CLAYEY SILT /18-23 CLAY; GREY /23-25 CLAYEY SILT / 25-58 CLAY, STICKY, PURE, GREY /58-71 CREAM-BROWN TILL
SW-36-16-12W	WHITEMUD WATERSHED	T			04/09	0-2 SANDY SOIL; BLACK /2-7 SILTY SAND; BROWN; WET /7-10 CLAYEY SILT; BROWN /10-13 GREY CLAYEY SILT /13-15 SILTY CLAY; GREY /15-19 SILT; GREY, WET; LAYERS OF BLACK IN THE SILT /19-25 CLAY, SILTY, GREY /25-29.5 CLAYEY SILT /29.5-61 CLAY; PURE, PEBBLY
SW-36-16-12W	WHITEMUD WATERSHED	T			04/09	0-2 SANDY SOIL /2-8 SILTY SAND; BROWN, WET /8-9 SILT; BROWN /9-10 SILT; GREY-BROWN /10-12 SILT; GREY, WET /12-13 SILT; GREY, DRY /13-18 SILT; GREY, WET /18-19 CLAY; GREY /19-21 CLAYEY SILT; GREY /21-40 CLAY; PURE, GREY
SW-13-18-12W	F BOHN	P	DL		27/03	0-7 CLAY; YELLOW /7-88 CLAY; BLUE /88-103 SAND /103-107 CLAY; BLUE
SE-24-18-12W	L BOHN	P	D		23/11	0-14 CLAY; YELLOW /14-44 CLAY AND GRAVEL; BROWN /44-48 GRAVEL /48-113 CLAY AND GRAVEL; BROWN /113-113.5 SAND /113.5-137 CLAY; GREY /137-144 LIMESTONE /144-150 LIMESTONE; CLAY LAYERS
-03-24-12W	H THOMPSON	P	D		25/10	0-3 FILL /3-4 TILL; GREY /4-11 TILL; BROWN, BOULDERS /11-22 GRAVEL / 22-30 TILL; GREY
- -24-12W	R HAULE	P	D		28/05	0-18 GRAVEL AND BOULDERS /18-29 TILL; BROWN, BOULDERS /29-32 SAND /32-71 TILL; BROWN /71-73 SAND /73-118 TILL; BROWN, BOULDERS /118-152 SAND; MEDIUM /152-160 TILL; GREY
- -24-12W	C BEAULIEU	P	D		28/05	0-5 TILL; GREY, BOULDERS /5-18 LIMESTONE; REDDISH BROWN /18-64 LIMESTONE; BROWN /64-87 SHALE; GREY, LIMESTONE LAYERS /87-98 SHALE; RED /98-130 SANDSTONE; BROWN
-31-28-12W	CORN. HALL	P	D		/08	0-3 TILL; GRAVELLY /3-38 TILL; BROWN /38-39 SAND /39-82 TILL; BROWN / 83-84 SAND /84-103 TILL; BROWN /103-145 LIMESTONE; BROWN /145-200 LIMESTONE; LIGHT BROWN
NW-36-48-12W	W.R.B	T			24/08	0-8.2 SANDY TILL /8.2-33 INTERLAYERED TILL AND DOLOMITE /33-818 DOLOMITE - ARGILLACEOUS /818-985 SILICA SANDSTONE; ARGILLACEOUS IN TOP FEW FEET OR HAYRE A SHALE LAYER /985-980 SHALE /980-981 RED AND WHITE WEATHERED PRECAMBRIAN
SW-03-01-13W	E HARING	P	L		21/05	0-5 CLAY; YELLOW /5-13 CLAY; BROWN /13-15 CLAY; BLUE /15-195 SHALE; BLUE
NW-04-01-13W	E WILDEBRAND	P	D		04/07	0-6 CLAY; YELLOW /6-10 CLAY /10-23 SHALE; OXIDIZED /23-125 SHALE; BLUE / 125-140 SHALE; SOFT /140-150 SHALE
NE-06-02-13W	G FULFORD	P	D		15/05	0-12 CLAY; YELLOW /12-15 OXIDIZED SHALE /15-60 SHALE; GREY
NE-13-02-13W	W ANDERSON	P	D		03/10	0-6 CLAY; BROWN /6-10 CLAY; BROWN, SANDY /10-15 SAND; BROWN, COARSE / 15-16 SAND; GREY, COARSE /16-19 CLAYEY SAND; GREY, COARSE
SE-15-02-13W	D BAUERLE	P	D		23/10	0-18 CLAY; BROWN /18-28 CLAY AND SHALE; GREY /28-44 OXIDIZED SHALE / 44-75 SHALE; GREY
SW-15-02-13W	D HYALLE	P	D		21/05	0-4 CLAY AND SHALE; YELLOW /4-21 CLAY; YELLOW /21-36 CLAY; GREY /36-38 OXIDIZED SHALE /38-75 SHALE; GREY
SW-15-02-13W	S HARRICHT	P	D		12/06	0-18 CLAY; YELLOW /18-43 CLAY; GREY /43-51 OXIDIZED SHALE /51-75 SHALE; GREY
SW-15-02-13W	I N GREGOR	T			18/09	0-7 CLAY; YELLOW /7-37 GRAVEL AND SAND /37-38 TILL; BROWN /38-105 CLAY; GREY

REPORTED IN 1985

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
																		WATKINS & ARGUE CO.LTD.
																		PADDOCK DRILLING LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	60	X						4			INSERT	PVC						
60	66			X					4	.015	WIRE WOUND	S. S.	10	16	17	1	30	WATKINS & ARGUE CO.LTD.
																		PADDOCK DRILLING LTD.
																		PADDOCK DRILLING LTD.
																		PADDOCK DRILLING LTD.
																		PADDOCK DRILLING LTD.
																		PADDOCK DRILLING LTD.
0	90	X						4			INSERT	PVC						
90	95			X					4	.012	WIRE WOUND	S. S.	2	39	89	2		WATKINS & ARGUE CO.LTD.
0	111	X						5.0			INSERT	PVC						
111	116			X				4.0		.015	WIRE WOUND	S. S.						
110	117				X						NO. 10-30	SILICA S.	5	18	98			WATKINS & ARGUE CO.LTD.
0	12	X						4			INSERT	PVC						
12	22			X				4			WIRE WOUND	S. S.						
12	22				X								3	7				VESCAN DRILLING LTD.
0	140	X						4			INSERT	PVC						
140	150			X				4			WIRE WOUND	S. S.						
145	150				X								30					VESCAN DRILLING LTD.
0	100	X						4			INSERT	PVC						
100	130		X					4					50	7				VESCAN DRILLING LTD.
0	158	X						4			INSERT	PVC						
158	200		X					4										
0	30					X							30	+2				VESCAN DRILLING LTD.
0	158	X							7		INSERT	BLACK IRON						
0	352	X							4.5		INSERT	BLACK IRON						
0	550	X							2		INSERT	GALVANIZED						
513	561		X										8	48.8	53	2	30	FORD DRILLING LTD.
0	100	X						4			INSERT	PVC						
100	150			X				4			SAW CUT	PVC	6	35	130	8		WATKINS & ARGUE CO.LTD.
0	140	X						4			INSERT	PVC						
100	140			X				4			SAW CUT	PVC	9	78	102	4		WATKINS & ARGUE CO.LTD.
0	25	X						4			INSERT	PVC						
25	60			X				4			SAW CUT	PVC	7	18	57	3	30	WATKINS & ARGUE CO.LTD.
0	8	X						3.0			CORRUGATED	VASHON F.						
8	18			X				3.0		.080	SAW CUT	VASHON F.						
0	18				X								30	8	15	1		PADDOCK DRILLING LTD.
0	45	X						4			INSERT	PVC						
45	65			X				4			SAW CUT	PVC	10	42	45	3		WATKINS & ARGUE CO.LTD.
0	43	X						4			INSERT	PVC						
43	53			X				4			SAW CUT	PVC	10	35	48	4		WATKINS & ARGUE CO.LTD.
0	45	X						4			INSERT	PVC						
45	55			X				4			SAW CUT	PVC	10	19	27	5		WATKINS & ARGUE CO.LTD.
0	27	X						2			INSERT	GALVANIZED						
27	37			X				2			BL. PIPE	GALVANIZED						WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-15-03-13W	I LAKE	F	D	17/09	0-2 CLAY: BROWN /2-7 GRAVEL AND CLAY /7-17 CLAY: BROWN /17-30 OXIDIZED SHALE /30-42 CLAY AND SHALE: GREY /42-105 SHALE: GREY
SW-23-03-13W	ROCK LAKE GUN CLUB	F	D	22/05	0-2 GRAVEL /2-31 SAND AND GRAVEL /31-34 CLAY: YELLOW /34-40 CLAY: GREY
- -03-13W	S NORAV	F	D	27/08	0-6 BROWN TILL AND COARSE GRAVEL /6-25 SANDY CLAY AND BROWN TILL /25-48 TILL: GREY. SANDY /48-58 BLUE CLAY AND THIN LAYERS OF BLUE SHALE /58-80 SOFT AND HARD LAYERS OF BLUE SHALE /80-100 FINE BLUE SHALE
SW-36-04-13W	D DEROCHER	F	DL	08/10	0-10 TILL: YELLOW. CLAYEY /10-27 TILL: BROWN. CLAYEY /27-30 OXIDIZED SHALE: GREY /30-130 SHALE: GREY. HARD WITH FEW SOFT LAYERS
SE-12-05-13W	F PARSONAGE	F	DL	25/06	0-6 CLAY: YELLOW /6-12 CLAY AND SHALE AND SAND /12-55 SHALE: OXIDIZED / 55-95 SHALE: BLUE /95-97 BENTONITE /97-134 SHALE: BLUE /134-135 BENTONITE /135-160 SHALE: BLUE
NW-12-05-13W	W PARSONAGE	F	L	25/05	0-5 CLAY: YELLOW /5-25 SHALE /25-30 SHALE: OXIDIZED /30-165 SHALE: BLUE
SE-18-05-13W	R PRATFAIR	F	D	17/09	0-6 CLAY: BROWN /6-12 SAND: BROWN /12-20 CLAY: BLUE /20-27 SHALE: BLUE
SW-22-07-13W	CYPRESS COLONY	F	IR	27/04	0-6 SAND: BROWN. FINE /6-16 CLAY: BROWN. SILTY /16-25 SAND: GREY. SILTY /25-31 CLAY: GREY. SOFT. SILTY
SW-22-07-13W	CYPRESS COLONY	F	L	27/04	0-1.5 CLAY: SAND /1.5-8.5 SAND: BROWN. FINE /8.5-14 CLAY: BROWN. SILTY / 14-18 CLAY: GREY. SOFT /18-31 SAND: GREY. FINE. CLEAN
NE-12-10-13W	R CARRITT	F	D	21/04	0-48 SAND AND SILT: YELLOW /48-63 SAND: GREY. FINE. UNIFORM /63-70 CLAY: GREY. SILTY
SE-31-10-13W	B GRAHAM	T		25/04	0-63 CLAY AND SAND: YELLOW. SILTY /63-85 SAND: GREY. FINE TO MEDIUM / 85-105 SAND: GREY. MEDIUM TO COARSE. SOME SILT /105-110 SAND: COARSE. SOME SILT /110-130 SAND: MEDIUM /130-140 SAND AND SILT: FINE
SE-31-10-13W	B GRAHAM	T		25/04	0-60 CLAY AND SAND: YELLOW /60-65 SAND AND SILT: YELLOW /65-75 SAND: YELLOW /75-80 SAND AND SILT: FINE. GREY /80-108 SAND: COARSE /108-130 SILT: GREY
SE-31-10-13W	B GRAHAM	T		24/07	0-57 SAND AND SILT: YELLOW /57-65 SAND: GREY. FINE /65-70 SAND: GREY. MEDIUM /70-75 SAND: GREY. FINE /75-95 SAND AND SILT: GREY
SW-31-10-13W	B GRAHAM	T		08/05	0-60 CLAY AND SAND: YELLOW /60-65 SAND AND SILT: YELLOW /65-75 SAND: YELLOW /75-80 SAND AND SILT: GREY. FINE /80-108 SAND: COARSE /108-120 SILT: GREY
SE-32-10-13W	L STEPHENSON	F	D	03/09	0-14 SAND: BROWN. BROWN SILTY CLAY /14-48 SAND: BROWN. CLAY LAYERS / 48-82 SAND: GREY. FINE TO MEDIUM
NW-33-10-13W	G JARVIS	F	DL	15/05	0-82 SAND: BROWN. SOFT CLAY LAYERS /82-90 SAND: MEDIUM
NE-33-10-13W	F PECK	F	DL	14/05	0-6 CLAY: BROWN. SANDY /6-36 SAND: WITH CLAY STRINGERS /36-78 SAND: GREY. FINE GREY CLAY LAYERS /78-86 SAND: GREY. MEDIUM
SW-34-10-13W	B GRAHAM	T		25/04	0-36 CLAY: YELLOW. SANDY /36-60 CLAY: GREY. SANDY /60-65 SAND: GREY. FINE /65-70 SAND: GREY. FINE. SILT /70-75 COARSE SAND /75-103 SAND: GREY. FINE TO MEDIUM /103-115 SAND: GREY. SILTY
SW-34-10-13W	B GRAHAM	T		25/04	0-15 CLAY: YELLOW. SANDY /15-48 SILT: YELLOW. SANDY /48-65 SILT: GREY / 65-72 SAND: GREY. FINE /72-90 SAND: GREY. MEDIUM TO COARSE /90-95 SAND: FINE TO MEDIUM /95-103 SAND: MEDIUM TO COARSE /103-110 SILT: GREY
SW-34-10-13W	B GRAHAM	T		08/05	0-15 CLAY: SANDY. YELLOW /15-48 SILT: YELLOW. SANDY /48-65 SILT: GREY / 65-72 SAND: GREY. FINE /72-90 SAND: GREY. MEDIUM TO COARSE /90-95 SAND: FINE TO MEDIUM /95-103 SAND: GREY. MEDIUM TO COARSE /103-110 SILT: GREY
NE-04-11-13W	F ANDERSON	F	DL	08/04	0-6 CLAY: BROWN. SANDY /6-8 SAND: BROWN. FINE. SILTY /8-47 FINE BROWN SAND WITH SOME CLAY LAYERS /47-61 SAND: BROWN. FINE
NW-34-12-13W	G HENDERSON	F	DL	13/05	0-1.5 CLAY /1.5-5 CLAY: BROWN. SANDY /5-18 LAYERS OF SANDY BROWN CLAY AND FINE BROWN SAND /18-30 SAND: BROWN. FINE. SILTY
SW-04-17-13W	W SMITH	F	D	30/11	0-30 BLUE CLAY
NW-11-18-13W	C WILSON	T		08/05	0-8 SAND: YELLOW /8-13 CLAY: BLUE /13-20 BROWN CLAY AND STONES
NW-11-18-13W	C WILSON	T		08/05	0-8 GRAVEL: YELLOW /8-14 CLAY: BLUE /14-20 BROWN CLAY AND STONES

REPORTED IN 1988

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	70	X						4			INSERT	PVC						
70	90			X				4			SAW CUT	PVC	6	40	80	3	30	WATKINS & ARGUE CO.LTD.
0	28	X						5			INSERT	PVC						
28	31			X				4		.018	WIRE WOUND	S. S.						
31	33	X						4			INSERT	PVC	13	27	29	2	30	WATKINS & ARGUE CO.LTD.
0	63	X						4.0			INSERT	PVC						
63	98			X				3.0			SAW CUT	PVC	2	50	75	4		FRANK EDWARDS DRILLING
0	79.5	X						5			INSERT	PVC						
79.5	119.5			X				5			SAW CUT	PVC	15.0	19.0	40.5	1	30	RAMSON DRILLING LTD.
0	105	X						4			INSERT	PVC						
105	168	X						4			SAW CUT	PVC						
				X									10	70	103	3		WATKINS & ARGUE CO.LTD.
0	150	X						4			INSERT	PVC						
100	150			X				4			SAW CUT	PVC	9	95	100	4		WATKINS & ARGUE CO.LTD.
0	7	X						24			CORRUGATED	GALVANIZED						
7	27	X						24			PERF. PIPE	GALVANIZED						
7	27			X														
7	27				X								20	7	20			WATKINS & ARGUE CO.LTD.
0	20	X						2.0			T & C	GALVANIZED						
20	25			X				2.0		.010	WIRE WOUND	S. S.	5	14		1		PADDOCK DRILLING LTD.
0	20	X						2.0			T & C	GALVANIZED						
20	25			X				2.0		.010	WIRE WOUND	S. S.	15	9		1		PADDOCK DRILLING LTD.
0	49.1	X						5.0			INSERT	PVC						
49.1	60.5			X				5.0		.018	WIRE WOUND	S. S.						
45	63				X						NO. 10-30	SILICA S.	4.5	12.1		1		RAMSON DRILLING LTD.
														40.7				RAMSON DRILLING LTD.
														47.6				RAMSON DRILLING LTD.
														23.7				RAMSON DRILLING LTD.
0	78.7	X						5			INSERT	PVC						
78.7	104.3			X				5.0		.018	WIRE WOUND	S. S.						
70	105				X						NO. 10-30	QUARTZ S.	50	47.6	55.75	5		RAMSON DRILLING LTD.
0	85	X						5.0			INSERT	PVC						
85	90			X				4.0		.015	WIRE WOUND	S. S.						
85	90				X								25	49				COSENS DRILLING LTD.
0	63	X						4.0			INSERT	PVC						
63	68			X				4.0		.015	WIRE WOUND	S. S.						
63	68				X							QUARTZ S.	12	54	64	2		COSENS DRILLING LTD.
0	80	X						4.0			INSERT	PVC						
80	85			X				4.0		.015	WIRE WOUND	S. S.						
80	85				X							QUARTZ S.	12	52	62	2		COSENS DRILLING LTD.
																		RAMSON DRILLING LTD.
														40.6				RAMSON DRILLING LTD.
0	71.6	X						5.0			T & C	PVC						
71.6	93.4			X				5.0		.018	WIRE WOUND	S. S.						
65	95				X						NO. 10-30	QUARTZ S.	75.0	40.10	46.98	5		RAMSON DRILLING LTD.
0	86	X						5			INSERT	PVC						
86	91			X				5		.018	WIRE WOUND	S. S.						
86	91				X								10	73.2	78.2	3		M & M DRILLING (RIVERS) L
0	19	X						3.0			INSERT	VARNUM F.						
19	29			X				3.0		.125	SAW CUT	VARNUM F.						
0	30				X								5	15	25	1		PADDOCK DRILLING LTD.
1	30	X							30		CORRUGATED	GALVANIZED						
					X													DREVLO DRILLING
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-11-19-13W	C WILSON	T		06/06	0-7 SAND; YELLOW /7-14 BLUE CLAY AND STONES /14-18 SAND; COARSE WHITE / 18-80 BROWN CLAY AND STONES
NW-11-19-13W	C WILSON	T		07/06	0-5 SAND; YELLOW /5-18 CLAY; BLUE /18-48 BLUE CLAY AND STONES /48-55 SAND AND CLAY LAYERS /55-5C CLAY; BROWN /58-68 GRAVEL /68-70 CLAY; BROWN
NW-11-19-13W	C WILSON	T		10/06	0-11 GRAVEL; YELLOW /11-30 CLAY AND STONES; BROWN /30-34 SAND; COARSE / 34-65 CLAY AND STONES; BROWN /65-75 LAYER SAND AND CLAY /75-90 CLAY AND STONES; BROWN
- -29-13W	CRANE RIVER I.R.	P	D	01/04	0-27 TILL; REDDISH BROWN /27-50 CLAY; RED /50-57 LIMESTONE
- -29-13W	CRANE RIVER I.R.	P	L	04/04	0-10 TILL /10-72 LIMESTONE
- -29-13W	CRANE RIVER I.R.	P	D	09/04	0-6 TILL /6-68 LIMESTONE
- -29-13W	CRANE RIVER I.R.	P	D	12/04	0-6 TILL /6-69 LIMESTONE
SE-27-48-13W	G BONROE	P	D	10/07	0-43 TILL /43-74 LIMESTONE; LAYERS, SOFT
-27-48-13W	A COOK	P	D	12/07	0-85 TILL; BOULDERS /85-115 LIMESTONE
SE-34-48-13W	GOVERNMENT SERVICES	P	D	04/09	0-32 TILL; BOULDERS /32-134 LIMESTONE
- -48-13W	J TURNER	P	D	12/07	0-40 TILL; GREY, STONY /40-74 LIMESTONE
- -48-13W	E TURNER	P	D	12/07	0-60 TILL; BOULDERS /60-65 LIMESTONE
- -48-13W	H SCOTT	P	D	12/07	0-57 TILL /57-59 LIMESTONE; FRACTURED /59-120 LIMESTONE
- -48-13W	H TURNER	P	D	17/07	0-78 TILL; STONY /78-150 LIMESTONE
- -48-13W	GRANDRAPIDS I.R.	P	D	17/07	0-51 TILL /51-67 LIMESTONE
- -48-13W	B & R BALLANTYNE	P	D	22/10	0-45 TILL; LIGHT GREY /45-48 LIMESTONE; FRACTURED /49-59 LIMESTONE
- -48-13W	W TURNER	P	D	22/10	0-48 TILL; LIGHT GREY /48-48 BROKEN LIMESTONE /48-130 LIMESTONE
- -48-13W	R BALLANTYNE	P	D	22/10	0-39 TILL; LIGHT GREY /39-44 LIMESTONE; GREY /44-50 TILL; DARK GREY, HARD /50-150 LIMESTONE
- -48-13W	P BEARDY	P	D	23/10	0-3 BOULDERS AND SAND /3-50 TILL; BOULDERS, HARD /50-59 LIMESTONE
- -48-13W	H SCOTT	P	D	24/10	0-8 CLAY; DARK /8-23 TILL; GREY, STONY /23-34 GRAVEL AND BOULDERS / 34-147 LIMESTONE
- -48-13W	H TURNER	P	D	24/10	0-43 TILL; LIGHT GREY, STONY /43-59 LIMESTONE
- -48-13W	H DENBY	P	D	28/10	0-8 BACKFILL /8-35 TILL; LIGHT GREY /35-66 TILL; DARK GREY, CLAYEY / 66-160 LIMESTONE
- -48-13W	H H HAB	P	D	28/10	0-11 CLAY; DARK /11-32 TILL; LIGHT GREY, BOULDERS /32-43 RUBBLE /43-148 LIMESTONE
- -48-13W	H LODGE	P	D	31/10	0-12 TILL; LIGHT GREY /12-14 SAND AND GRAVEL /14-36 TILL; DARK GREY, FIRM /36-63 LIMESTONE AND SHALE
-19-50-13W	P BENTHELETTE	P	D	10/07	0-1.5 FILL /1.5-3 TILL /3-41 LIMESTONE
-08-01-14W	CANADA CUSTOMS	P	D	25/04	0-4 CLAY; YELLOW /4-7 SAND /7-31 CLAY; GREY /31-35 SAND; FINE /35-81 CLAY; GREY /81-84 SAND /84-245 TILL /245-315 SHALE
-08-01-14W	CANADA CUSTOMS	T		25/04	0-4 CLAY;YELLOW /4-7 SAND /7-18 CLAY; YELLOW /18-31 CLAY; GREY /31-35 FINE SAND /35-40 CLAY; GREY
-08-01-14W	CANADA CUSTOMS	T		25/04	0-4 CLAY; YELLOW /4-7 SAND /7-18 CLAY; YELLOW /18-31 CLAY; BLUE /31-35 SAND /35-81 CLAY; BLUE /81-84 SAND /84-230 CLAY AND ROCK
NW-17-01-14W	WILLOW CREEK COLONY	P	L	20/11	0-17 CLAY; YELLOW /17-67 CLAY; GREY /67-70 CLAY; SAND LAYERS /70-78 CLAY; GREY /78-88 GRAVEL AND SHALE /88-98 CLAY; GREY

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	52	X						4			INSERT	PVC							
52	57			X				3	.018		WIRE WOUND	S. S.	2	2	2	1			A & S DRILLING
0	67	X						4			INSERT	PVC							
67	72		X					3	.018		WIRE WOUND	S. S.	10	6	6	1			A & S DRILLING
0	61	X						4			INSERT	PVC							
61	66			X				3.5	.015		WIRE WOUND	S. S.	60	3	3	2			A & S DRILLING
0	64	X						4			INSERT	PVC							
64	69			X				3	.018		WIRE WOUND	S. S.	4	5	5	1			A & S DRILLING
0	46	X						4			INSERT	GALVANIZED							
46	74		X										40	5	17	3			A.H.BRUCE DRILLING
0	68	X						4			INSERT	GALVANIZED							
68	115		X										10	12	27	1			A.H.BRUCE DRILLING
0	50	X						5.0			INSERT	PVC							
50	134		X					4.0					25	3	22	3			A.H.BRUCE DRILLING
0	45	X						4			INSERT	GALVANIZED							
45	74		X										40	8	15	1			A.H.BRUCE DRILLING
0	61	X						4			INSERT	GALVANIZED							
61	85		X										12	3	27	1			A.H.BRUCE DRILLING
0	62	X						4			INSERT	GALVANIZED							
62	120		X										58	5	10	1			A.H.BRUCE DRILLING
0	80	X						4			INSERT	GALVANIZED							
80	180		X										7	10	28	1			A.H.BRUCE DRILLING
0	54	X						4			INSERT	GALVANIZED							
54	67		X										50		10	1			A.H.BRUCE DRILLING
0	49	X						4.0			INSERT	GALVANIZED							
49	59		X										30	+	15	1			A.H.BRUCE DRILLING
0	48	X						4.0			INSERT	GALVANIZED							
48	130		X										5	+0	28	1			A.H.BRUCE DRILLING
0	41	X						4.0			INSERT	BLACK IRON							
41	150		X										10	+1	27	1			A.H.BRUCE DRILLING
0	51	X						4.0			INSERT	GALVANIZED							
51	59		X										30	19	19.4	1			A.H.BRUCE DRILLING
0	35	X						4.0			INSERT	GALVANIZED							
35	147		X										60	+3	4	1			A.H.BRUCE DRILLING
0	45	X						4.0			INSERT	GALVANIZED							
45	59		X										30	11	11	1			A.H.BRUCE DRILLING
0	67	X						4.0			INSERT	GALVANIZED							
67	160		X										8	8	27	2			A.H.BRUCE DRILLING
0	44	X						4.0			INSERT	GALVANIZED							
44	148		X										30	+3	8	1			A.H.BRUCE DRILLING
0	39	X						4.0			INSERT	GALVANIZED							
39	63		X										25	+	23				A.H.BRUCE DRILLING
0	22	X						4.0			INSERT	GALVANIZED							
22	41		X										30	20					A.H.BRUCE DRILLING
0	240	X						4			INSERT	PVC							
240	260			X				4			SAW CUT	PVC	4	11	240	8			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	83	X						5.0			INSERT	PVC							
83	88			X				4.0	.015		WIRE WOUND	S. S.	10	21	28	3			WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-34-01-14W	TRIPLE H FARMS	P	L	10/10	0-16 CLAY: YELLOW, GRAVELLY /16-48 CLAY: GREY /48-60 GRAVEL AND SHALE / 60-63 BOULDERS /63-74 SAND AND SHALE /74-82 CLAY
NW-28-02-14W	H DREVNY	P	L	15/11	0-22 CLAY: BROWN /22-125 CLAY: GREY /125-142 GRAVEL AND CLAY /142-150 SAND: COARSE
-13-05-14W	H FRANBOO	P	D	08/05	0-6 CLAY /6-20 GRAVEL /20-25 CLAY AND GRAVEL /25-30 SHALE: GREY
NE-24-05-14W	H SKARDAL	P	DL	10/10	0-13 TILL: BROWN, ODD BOULDER, SAND AND GRAVEL LENSES /13-21 TILL: GREY, SANDY /21-78 SHALE: HARD AND SOFT
NW-36-06-14W	G GILLIS	P	DL	10/04	0-3 CLAY: BROWN /3-7 SILT: BROWN, CLAYEY /7-10 CLAY: BROWN, SILTY /10-13 SAND: BROWN, FINE /13-17 SAND: BROWN SILTY /17-23 SAND: GREY, VERY FINE /23-29 CLAY: GREY, SOFT, SILTY
NW-34-07-14W	D NORTHY	T		11/09	0-3 CLAYEY TOPSOIL /3-6 SAND: BROWN, DIRTY /6-15 CLAY: BROWN /15-21 CLAY: GREY /21-23 SAND: GREY, DIRTY /23-31 CLAY: GREY /31-58 CLAY
SE-14-08-14W	PARKS BRANCH	T		04/07	0-2 CLAY: BLACK /2-3 SAND /3-8 BROWN CLAY /8-12 SAND: MEDIUM /12-13 CLAY: SILTY /13-16 COARSE SAND: GREY /16-23 GRAVELLY SAND: CLEAN, LOSING CIRCULATION /23-31 CLAY: GREY, PURE
SE-14-08-14W	PARKS BRANCH	T		04/07	0-1 SOIL /1-7 BROWN MEDIUM SAND: LOSING MUCH CIRCULATION AT 7 FEET /7-14 MEDIUM TO COARSE SAND /14-19 COARSE SAND: HARDLE, CIRCULATION PROBLEM / 19-22 CLAY: GREY /22-29 TILL: GREY
SE-14-08-14W	PARKS BRANCH	T		04/07	0-3 CLAY: BROWN /3-8 SAND: MEDIUM /8-13 COARSE SAND /13-16 TILL: GREY
SE-14-08-14W	PARKS BRANCH	T		04/07	0-12 SAND: BROWN, THIN CLAY LAYERS AT 2 AND 8 FEET /12-22 SAND AND GRAVEL /22-26 CLAY: GREY
SE-14-08-14W	PARKS BRANCH	T		04/07	0-5 SAND /5-18 SAND AND GRAVEL: LOSING CIRCULATION /18-22 COARSE SAND AND GRAVEL /22-25 CLAY: GREY
SW-24-08-14W	PARKS BRANCH	T		01/11	0-6 CLAY /6-14 FINE GREY SAND /14-15 GRAVEL /15-17 SAND /17-18 SILT AND CLAY: GREY /18-31 CLAY: GREY
SW-24-08-14W	PARKS BRANCH	P	O	04/11	0-7 CLAY /7-10 FINE TO MEDIUM SAND /10-15 COARSE SAND /15-18 GRAVELLY SAND /18-20.5 COARSE SAND /20.5-25 CLAY: GREY
SW-24-08-14W	PARKS BRANCH	P	D	04/11	0-4 CLAY /4-21 SAND: 17 - 18 FEET COARSE /21-25 CLAY
SE-16-09-14W	V.R.B	O		24/07	0-14.8 TOPSOIL: SAND: FINE TO MEDIUM BROWN, DRY /14.8-24.3 SAND: FINE TO MEDIUM, BROWN, WET /24.3-70.8 SAND: FINE TO MEDIUM GREY, WET /70.8-78.7 SILT: SOFT, GREY, CLAYEY
SE-21-09-14W	V.R.B	O		18/07	0-14.7 TOPSOIL: SAND: FINE TO MEDIUM, BROWN, DRY /14.7-23.9 SAND: FINE TO MEDIUM, BROWN /23.9-66.4 SAND: FINE TO MEDIUM, GREY /66.4-68.9 SILT: SANDY GREY
SE-31-09-14W	V.R.B	T		18/12	0-24.6 TOPSOIL: SAND: FINE, BROWN /24.6-52.5 SAND: FINE TO MEDIUM GREY, SATURATED /52.5-54.1 SILT: GREY, SANDY /54.1-60.7 CLAY: ALLUVIAL, GREY, SILTY
SE-07-10-14W	CARBERRY GOLF C.	T		11/04	0-3 SAND: GREY, SILTY /3-25 SAND: GREY, FINE /25-38 SAND: GREY, MEDIUM / 38-40 CLAY: GREY, SILTY /40-60 SAND: GREY, FINE, SILTY
SE-07-10-14W	CARBERRY G. COURSE	P	IR	01/05	0-4 CLAY: BROWN, SILTY, SANDY /4-27 SAND: GREY, FINE /27-41 SAND: GREY, MEDIUM
SE-07-10-14W	CARBERRY G. COURSE	P	IR	01/05	0-4 CLAY: BROWN, SANDY /4-6 SAND: BROWN, FINE /6-28 SAND: GREY, FINE / 28-41 SAND: GREY, MEDIUM
SE-07-10-14W	CARBERRY G. COURSE	P	IR	01/05	0-4 CLAY: BROWN, FINE SAND LAYERS /4-27 SAND WITH SILT LAYER: GREY / 27-41 SAND: GREY, MEDIUM
SE-07-10-14W	CARBERRY G. COURSE	P	IR	02/05	0-4 SILTY SAND: BROWN, FINE /4-27 SAND: GREY, FINE /27-40 SAND: GREY, MEDIUM TO FINE
SE-07-10-14W	CARBERRY G. COURSE	P	IR	02/05	0-4 SAND: BROWN, FINE /4-27 SAND: GREY, FINE /27-41 SAND: GREY, MEDIUM
NW-18-10-14W	H LARSEN FARM LTD.	T		03/04	0-3 CLAY: BROWN, SANDY /3-27 SAND: BROWN, FINE /27-29 CLAY: GREY /29-35 SAND: BROWN, FINE /35-43 SAND: GREY, MEDIUM /43-50 SAND: GREY, FINE / 50-60 CLAY: GREY, SOFT, SILTY, SANDY /60-80 CLAY: GREY, SILT LAYERS
NW-18-10-14W	H LARSEN FARM LTD.	T		04/04	0-8 CLAY: BROWN, SANDY /8-28 SAND: BROWN, FINE /28-40 SAND: GREY, MEDIUM

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	50	X					4			INSERT	PVC							
50	60			X			4			SAW CUT	PVC	12	20	30	5			WATKINS & ARGUE CO.LTD.
0	140	X					4.0			INSERT	PVC							
140	145			X			4.0		.015	WIRE WOUND	S. S.	12	24	38	8			WATKINS & ARGUE CO.LTD.
0	20	X					24			CORRUGATED	GALVANIZED							
20	30			X			24			PERF. PIPE	GALVANIZED							
20	30				X							3	18	28	1			WATKINS & ARGUE CO.LTD.
0	58	X					30	30		CORRUGATED	GALVANIZED							
58	78			X			30			PERF. PIPE	GALVANIZED							
20	78				X					3/8 IN.	GRAVEL	21	12	60	1			PADDOCK DRILLING LTD.
0	9	X					30			CORRUGATED	UNKNOWN P.							
9	29			X			30		.125	SAW CUT	UNKNOWN P.							
0	29				X							9	10	25	1			PADDOCK DRILLING LTD.
													14					PADDOCK DRILLING LTD.
0	21	X					2.0			T & C	GALVANIZED							
21	25			X			2.0			SL. PIPE	GALVANIZED	27	9	20				LOUIS HONDOR WELL DRILLING
0	15	X					2.0			T & C	GALVANIZED							
15	19			X			2.0			SL. PIPE	GALVANIZED	25	10.2	15		45		LOUIS HONDOR WELL DRILLING
																		LOUIS HONDOR WELL DRILLING
0	15	X					2.0			T & C	GALVANIZED							
15	19.5			X			2.0			SL. PIPE	GALVANIZED	23	11	18		25		LOUIS HONDOR WELL DRILLING
0	15	X					2.0			T & C	GALVANIZED							
15	19			X			2.0			SL. PIPE	GALVANIZED	33	8	17		30		LOUIS HONDOR WELL DRILLING
																		LOUIS HONDOR WELL DRILLING
0	18.5	X					5.0			INSERT	PVC							
18.5	21.5			X			5.0		.018	WIRE WOUND	S. S.							
21.5	24.5	X					5.0			INSERT	PVC							
10	25				X		5.0		10.0	NO. 10-30	QUARTZ S.	30	9.5	12.9	3			LOUIS HONDOR WELL DRILLING
0	18.5	X					5.0			INSERT	PVC							
18.5	21.5			X			5.0		.018	WIRE WOUND	S. S.							
21.5	24.5	X					5.0			INSERT	PVC							
8	21				X		5.0		10.0	NO. 10-30	QUARTZ S.	30	9.2	13.3	2			LOUIS HONDOR WELL DRILLING
0	60.6	X					5.0			T & C	BLACK IRON							
60.6	63.4	X					4.0			T & C	BLACK IRON							
63.4	68.9			X			4.0		.015	WIRE WOUND	S. S.	25				1	30	F.F.R.A.
0	53.6	X					5.0			T & C	BLACK IRON							
53.6	57.4			X			4.0		.015	WIRE WOUND	S. S.	40				1	30	F.F.R.A.
																		F.F.R.A.
												60	3.5	15.4	1			N & N DRILLING (RIVERS)
0	30	X					4			INSERT	PVC							
30	40.9			X			4		.018	WIRE WOUND	S. S.							
30	40				X							100	3.8	14.2	1			N & N DRILLING (RIVERS)
0	30	X					4			INSERT	PVC							
30	40.9			X			4		.018	WIRE WOUND	S. S.							
30	40				X							100	3.4	13.5	1			N & N DRILLING (RIVERS)
0	30	X					4			INSERT	PVC							
30	40.7			X			4		.018	WIRE WOUND	S. S.							
30	40				X							100	4.2	14.8	1			N & N DRILLING (RIVERS)
0	30	X					4			INSERT	PVC							
30	40.9			X			4		.018	WIRE WOUND	S. S.							
30	40				X							80	20.2	4.4	1			N & N DRILLING (RIVERS)
0	30	X					4			INSERT	PVC							
30	41.5			X			4		.018	WIRE WOUND	S. S.							
30	40				X							90	4.1	15.8	1			N & N DRILLING (RIVERS)
																		N & N DRILLING (RIVERS)
																		N & N DRILLING (RIVERS)

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					/40-45 SAND: GREY. FINE /45-57 SAND: GREY. MEDIUM TO FINE /57-75 CLAY: GREY. SOFT. FINE GREY SAND
NW-18-10-14W	H LAREN FARM LTD.	T		09/04	0-6 CLAY: BROWN. SANDY /6-25 SAND: BROWN. FINE /25-40 SAND: GREY. MEDIUM /40-45 SAND: GREY. FINE /45-57 SAND: GREY. MEDIUM. FINE /57-75 SILTY CLAY: GREY. SOFT
NW-18-10-14W	H LAREN FARM LTD.	T		09/04	0-6 CLAY: BROWN. SAND /6-15 SAND: BROWN. FINE /15-34 SAND: BROWN. MEDIUM /34-53 SAND: GREY. MEDIUM /53-54 CLAY: GREY /54-68 SAND: GREY. FINE / 68-75 CLAY: GREY. SOFT. SILT LAYERS
-30-10-14W	MID PLAINS IMPLT.	P	O	30/09	0-7 SANDY CLAY: BROWN /7-9 SAND: BROWN. CLAYEY /9-25 SAND: BROWN. FINE
SE-18-11-14W	R OLIVER	T		17/04	0-25 SILT. SAND AND CLAY: YELLOW /25-30 SAND: YELLOW. CLEAN /30-36 SAND: YELLOW. COARSE /36-40 SAND: YELLOW. MEDIUM TO COARSE /40-55 SAND: GREY. MEDIUM TO COARSE /55-60 SAND: GREY. FINE /60-73 SAND: GREY. MEDIUM TO COARSE /73-80 CLAY: GREY. SILTY
SE-18-11-14W	R OLIVER	T		17/04	0-31 SAND: YELLOW. SILTY /31-42 SAND: YELLOW. MEDIUM TO COARSE /42-52 SAND: GREY. MEDIUM TO COARSE /52-60 SAND: GREY. FINE /60-65 SAND: GREY. COARSE /65-80 CLAY: GREY. SILTY
SE-18-11-14W	R OLIVER	T		17/04	0-15 CLAY: YELLOW /15-40 SAND: YELLOW. COARSE /40-73 SAND: GREY. MEDIUM TO COARSE /73-80 CLAY: GREY. SILTY
SE-18-11-14W	R OLIVER	T		15/04	0-3 BLACK /3-15 CLAY: YELLOW /15-47 SAND: YELLOW. MEDIUM TO COARSE / 47-75 SAND: GREY. MEDIUM /75-85 CLAY: GREY. SILTY
SE-26-11-14W	E BARON	T		25/07	0-15 SAND: YELLOW /15-25 SAND: GREY /25-38 SAND: YELLOW. MEDIUM /38-50 SAND: GREY. MEDIUM TO COARSE /50-53 SAND: GREY. FINE /53-60 CLAY: GREY. SILTY
SE-36-11-14W	E BARON	P	IR	29/07	0-65 SAND: YELLOWISH. MEDIUM /65-100 SAND: GREY. MEDIUM UNIFORM /100-110 CLAY: GREY. SILTY
NE-03-12-14W	R CHANDLER	P	DL	13/04	0-8 SAND: BROWN /8-17 SAND: BROWN. CLAYEY /17-77 SAND: BROWN /77-80 SAND: WHITISH GREY
SE-19-12-14W	A & N GROVERS	T		15/04	0-4 CLAY: BROWN. SANDY /4-23 SAND: BROWN. SILTY /23-40 SAND: BROWN. FINE /40-43 SAND: BROWN. MEDIUM /43-44 CLAY: GREY /44-54 SAND: GREY. COARSE / 54-58 SAND: GREY. MEDIUM /58-80 CLAY: GREY /80-90 SAND: GREY. COARSE / 90-120 CLAY: GREY
-30-12-14W	A&N POTATO GROWERS	T		04/04	0-2 TOPSOIL /2-6 CLAY: BROWN /6-25 SAND: BROWN. SILTY /25-58 SAND: BROWN. MEDIUM /58-60 LAYER OF CLAY /60-73 SAND: BROWN. COARSE /73-87 SAND: BROWN. MEDIUM /87-96 SAND: GREY. COARSE /96-100 SAND: MEDIUM / 100-116 SAND: MEDIUM TO COARSE /116-117 CLAY: GREY
-30-12-14W	A&N POTATO GROWERS	P	IR	/05	0-2 SOIL /2-6 CLAY: BROWN /6-25 SAND: BROWN. SILTY /25-56 SAND: BROWN. MEDIUM /56-60 CLAY: GREY /60-73 SAND: COARSE /73-87 SAND: MEDIUM /87-96 SAND: COARSE /96-100 SAND: MEDIUM COARSE /100-116 SAND: COARSE /116-117 CLAY: GREY
SW-33-12-14W	A TURNER	P	D	22/05	0-6 CLAY: BROWN. SOFT /6-21 CLAY: BROWN. SANDY. SILTY /21-65 SAND: BROWN. FINE /65-66 LAYER OF COAL /66-75 SAND: GREY. MEDIUM
SW-01-13-14W	G WHYTE	P	DL	15/10	0-8 SAND: BROWN. SILTY /8-15 CLAY: BROWN /15-30 SAND: BROWN. FINE. SILTY /30-82 SAND: BROWN. FINE /82-90 CLAY: BROWN. SANDY
SW-18-14-14W	H LAREN FARMS	T		09/04	0-3 CLAY: BROWN. SANDY /3-27 SAND: BROWN. FINE /27-29 CLAY: GREY /29-35 SAND: BROWN /35-43 SAND: GREY. MEDIUM /43-50 SAND: GREY. FINE /50-60 CLAY: GREY. SOFT. SILTY /60-75 SAND: FINE. SILTY /75-90 CLAY: GREY. SOFT
NW-23-14-14W	G BOBBY	P	D	14/05	0-1 CLAY: SANDY. BROWN /1-3 GRAVELLY CLAY /3-10 CLAY: BROWN /10-13 SAND: BROWN. SILTY /13-36 SILTY CLAY: GREY /36-46 SAND: GREY. VERY FINE
-08-15-14W	A ISAAC	T		31/07	0-11 YELLOW CLAY AND GRAVEL /11-49 GREY CLAY AND STONES /49-65 LAYERS OF LIMESTONE AND CLAY /65-71 GREY CLAY /71-79 LAYERS SAND GRAVEL AND SHALE /79-85 GREY CLAY /85-121 GREY CLAY AND STONES /121-140 BLACK OILY CLAY
NW-25-15-14W	G SYLVESTER	T		24/06	0-11 CLAY: BROWN. SILTY /11-23 GRAVEL: BROWN. DIRTY /23-25 GRAVEL: GREY. CLEAN /25-40 TILL: GREY
NE-17-19-14W	E GILSONE	P	L	15/03	0-6 TILL: BROWN. SANDY /6-14 SAND: BROWN. SILTY /14-17 CLAY: GREY SILTY /17-23 SAND: GREY. FINE /23-29 SAND: GREY. MEDIUM /29-30 SAND: GREY. SILTY
SW-20-21-14W	E.S. NOVAK	P	D	/06	0-3 TILL: BROWN /3-6 GRAVEL /6-16 TILL: BROWN /16-18 GRAVEL /18-61 TILL: GREY /61-63 SAND /63-72 SHALE: GREY /72-78 SHALE: BROWN /78-85 SHALE: RED /85-88 SHALE: BROWN /88-112 SANDSTONE LAYERS /112-120 SHALE: BROWN / 120-140 SHALE: DARK GREY. LIMESTONE LAYERS
NE-07-28-14W	J INKSTER	P	L	12/07	0-65 CLAY /65-71 LIMESTONE /71-87 LIMESTONE: FRACTURED
NE-05-03-15W	C POPOVICH	P	D	25/07	0-12 TILL: BROWN /12-32 TILL: GREY /32-37 GRAVEL: LIMESTONE. SOME SAND /

REPORTED IN 1985

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		H & H DRILLING (RIVERS)
																		H & H DRILLING (RIVERS)
0	13	X						30			CORRUGATED	GALVANIZED						
13	23			X				30			PERF. PIPE	GALVANIZED						
0	25				X								9	15	21		30	PADDOCK DRILLING LTD.
														21.0				RAMBOW DRILLING LTD.
														22.0				RAMBOW DRILLING LTD.
														22.0				RAMBOW DRILLING LTD.
																		RAMBOW DRILLING LTD.
														8.6				RAMBOW DRILLING LTD.
0	83.6	X						12			WELDED	BLACK IRON						
83.6	109.4			X				10		.050	WIRE WOUND	S. S.						
75	110				X							QUARTZ S.	480	38.4	74.7	2		RAMBOW DRILLING LTD.
0	80	X						5.0			INSERT	PVC						
80	90			X				4.0		.015	WIRE WOUND	S. S.						
80	90				X						NO. 10-20	QUARTZ S.	30	19				COSENS DRILLING LTD.
													100	32.75	37.6	1		H & H DRILLING (RIVERS)
0	84	X																
84	110			X									100	33.6				H & H DRILLING (RIVERS)
0	88	X						14			T & C	BLACK IRON						
88	114.7			X				10		.050	WIRE WOUND	S. S.						
0	45					X			18									
45	117				X			10	18			QUARTZ S.	750	34.4	80.2		30	H & H DRILLING (RIVERS)
0	88	X						5			INSERT	PVC						
88	74			X				5		.018	WIRE WOUND	S. S.						
88	74				X									41	48	1		H & H DRILLING (RIVERS)
0	79	X						5			INSERT	BLACK IRON						
78	83			X				5		.015	WIRE WOUND	S. S.	12	68	73	1		H & H DRILLING (RIVERS)
																		H & H DRILLING (RIVERS)
0	20	X						30			CORRUGATED	GALVANIZED						
20	45			X				30			PERF. PIPE	GALVANIZED						
0	45				X								10	11	40	1		PADDOCK DRILLING LTD.
																		WATKINS & ARGUE CO.LTD.
0	19	X						30	30		CORRUGATED	GALVANIZED						
19	39			X							PERF. PIPE	GALVANIZED						
12	39				X								8	22	38	1		CLOVERLEAF DRILLING
0	9	X						30	30		CORRUGATED	GALVANIZED						
9	29			X							PERF. PIPE	GALVANIZED						
0	29				X								40	15	27	1		CLOVERLEAF DRILLING
0	102	X						4			INSERT	PVC						
102	112			X				4		.015	WIRE WOUND	S. S.						
102	112				X								10					WESCAN DRILLING LTD.
0	82	X						5			INSERT	PVC						
82	87			X				5		.015	WIRE WOUND	S. S.	25			3		A & B DRILLING
0	34	X						4			INSERT	PVC						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					27-48 LIMESTONE: BROWN FRACTURED. SAND
NE-12-03-19W	J H KAY	P	DL	03/09	0-15 CLAY: YELLOW /15-22 CLAY: BROWN. SANDY /23-45 TILL: BROWN /45-52 SHALE: GREY /52-60 SHALE: GREY. SAND AND SOFT LAYERS
SW-16-03-19W	D TURNER	P	DL	20/08	0-8 CLAY: BROWN. SILTY /8-11 SAND: FINE TO COARSE. CLAYEY LAYERS /11-21 TILL: BROWN. HARD /21-23 SAND: BROWN. FINE /23-43 SILTY CLAY /43-53 LAYERS OF SAND AND CLAYEY SAND /53-58 SAND:DARK GREY. FINE TO MEDIUM COAL AND SHALE FRAGMENTS /58-69 TILL: SAND. SANDY
SW-08-04-19W	E MACRAE	P	D	19/08	0-11 CLAY: YELLOW /11-41 SAND. GRAVEL: CLAY LAYERS /41-43 CLAY: GREY / 43-120 SHALE: GREY
NE-13-04-19W	L GILLIES	T		29/07	0-15 CLAY: YELLOW /15-48 CLAY: BLUE /48-47 ROCK /47-50 CLAY: BLUE /50-90 CLAY AND SHALE
NE-13-04-19W	L GILLIES	T		29/07	0-20 CLAY: YELLOW /20-21 SAND /21-61 CLAY: BLUE /61-90 SHALE: CLAY
NE-13-04-19W	L GILLIES	T		28/07	0-15 CLAY: YELLOW /15-19 SAND /19-24 CLAY: YELLOW /24-33 CLAY: BLUE / 33-45 BLUE CLAY AND SHALE /45-109 BLUE SHALE
SW-20-04-19W	R MITCHELL	P	DL	28/08	0-9 SAND AND GRAVEL /9-14 CLAY: BROWN /14-91 SHALE: GREY /91-92 BENTONITE /92-140 SHALE: GREY. SOFT
NE-07-05-19W	BELMONT: H.V.S.D.	T		25/07	0-7 CLAY: LIGHT BROWN /7-10.5 CLAY TILL: LIGHT BROWN WITH SHALE PIECES / 10.5-30 SHALY SAND AND GRAVEL: GREY - 15-17 FEET CLAYEY - 20 TO 23 FEET CLAYEY - SHALE IS OXIDIZED IN PLACES /30-48 SHALY SAND AND GRAVEL: BLUISH-GREY. LOTS OF FINE TO MEDIUM SAND - CLAYEY 30 - 32 FEET. 38 - 40 FEET - VERY CLEAN 33 - 38 FEET - VERY SHALY FROM 38 - 48 FEET /48-54.5 CLAY: GREY. SOFT. STICKY /54.5-55 SAND AND GRAVEL /55-58 TILL: LIGHT GREY. SHALY /58-60 SHALE: GREY
NE-07-05-19W	BELMONT: H.V.S.D.	T		25/07	0-4 TOPSOIL AND CLAY: DARK BROWN TO BLACK /4-7 SAND AND GRAVEL: BROWN TO GREY. CLAYEY /7-14 SAND AND GRAVEL: LIGHT GREY SHALY /14-18 SAND AND GRAVEL: BROWN. SAND IS FINE TO MEDIUM SHALY /18-24 SAND AND GRAVEL: DARK BLUE-GREY. SHALY. CLAYEY - 4.9 TO 7.3 IS TILL LIKE /24-29 SHALY SAND AND GRAVEL: GREY /29-40 TILL: GREY. SANDY TO GRAVELLY. SHALY AT DEPTH - BOULDER @ 38 FEET AT 40 FEET VERY SIMILAR TO SHALE
NE-07-05-19W	BELMONT: H.V.S.D.	P	R	27/08	0-7 CLAY: LIGHT BROWN /7-10.5 CLAY: LIGHT BROWN WITH SHALE PIECES. ALMOST A TILL /10.5-30 SAND AND GRAVEL: GREYISH. SHALY - ROOS WASHED WHITE DRILLING - FORMATION IS CLAYEY FROM 15 - 17 FEET. 21 - 23 FEET - LOTS OF FINE SAND. SHALE IS OXIDIZED /30-48 SAND AND GRAVEL: BLUE-GREY. ROOS WASHED - FORMATION IS CLAYEY FROM. 30-33.30-40.44-46 FEET - SAND IS MOSTLY FINE TO MEDIUM - VERY NICE FORMATION FROM 33 TO 48 FEET AND - SHALY FROM 38 FEET. LOST WATER AT 48 FEET /48-51 CLAY: GREY. SOFT. STICKY
NE-08-05-19W	T OF BELMONT	P	M	28/08	0-6 CLAY: WHITE /6-11 CLAY AND GRAVEL: YELLOW /11-35 OXIDIZED SHALE / 35-45 SHALE AND GRAVEL: GREY /45-57 CLAY: GREY
NE-17-05-19W	BELMONT: H.V.S.D.	T		11/07	0-15 TILL: BROWN. STONY /15-25 TILL: GREY. STONY. FINE /25-35 TILL: GREY. SHALY /35-38.5 BOULDER: QUARTZ DIORITE /38.5-40 SHALE: DARK GREY
SW-17-05-19W	BELMONT: H.V.S.D.	T		11/07	0-20 GRAVEL: GREY. SHALY AND SAND. - LOTS OF GRAVEL LESS SHALE 17 - 20 FEET /20-28 SAND: GREY. SHALY. VERY FINE /28-30 CLAY: GREY. SILTY / 30-33.5 TILL: GREY. SHALY-SANDY /33.5-40 SHALE: DARK GREY. FINE
SW-17-05-19W	BELMONT: H.V.S.D.	T		15/07	0-8 BROKEN SHALE: GREY. OXIDIZED AND SOME GREY CLAY /8-10 SHALE GRAVEL AND COARSE SAND: WASHED /10-11 BOULDER /11-18.5 SAND: GREY. SHALY. FINE TO VERY FINE. CLEAN /18.5-22 SAND: GREY. CLAYEY /22-33 CLAY: GREY. SOFT. SOME PEBBLE /33-38 TILL: GREY. SOFT /38-60 SHALE: GREY. RUBBLE 38 - 40 FEET
SW-17-05-19W	BELMONT: H.V.S.D.	T		10/07	0-8 CLAY: BROWN-BLACK /8-9 CLAY-TILL: BROWN. SHALY TO PEBBLY /9-14 SAND AND GRAVEL: GREY. SHALY. CLAYEY /14-22 SAND: GREY. FINE TO COARSE. CLEAN /22-28 SAND AND GRAVEL: GREY. SHALY. CLAYEY /28-28 SAND: GREY. FINE / 28-30 SAND: FINE TO COARSE AND GRAVEL: GREY. SHALY - 28 - 32 CLEAN - 28 - 30 FEET CLAYEY /30-31 CLAY-TILL: GREY. SHALY. PEBBLY
SW-17-05-19W	BELMONT: H.V.S.D.	T		10/07	0-9 TOPSOIL: BROWN-BLACK /9-9 CLAY: BROWN. SHALY /9-14 SAND AND GRAVEL: GREY. SHALY. LOTS OF FINES - FORMATION HAS A GREEN TINGE /14-17 CLAY: GREY /17-20 SAND AND GRAVEL: GREY. SHALY. CLEAN. WASHED - COARSE AT 20 FEET /20-29 TILL/CLAY: GREY. SOFT. PEBBLY
SW-17-05-19W	BELMONT: H.V.S.D.	T		10/07	0-8 FILL AND BROWN TILL /8-8 TOPSOIL: BLACK /8-14 CLAY: WHITE-BROWN-BLACK. ORGANIC /14-25.5 SAND AND GRAVEL: SHALY. CLEAN. LOST SOME WATER. SOME - 21 - 25 FEET CLEAN AND COARSE /25.5-30 SAND: GREY. SHALY. FINE /30-32 CLAY: GREY. SOFT
SW-17-05-19W	BELMONT: H.V.S.D.	T		10/07	0-5.5 CLAY/TILL: BROWN. PEBBLY. SHALY AT DEPTH /5.5-8 SAND AND GRAVEL: SHALY. CLAYEY /8-15 SAND AND GRAVEL: SHALY. CLEAN AND WASHED /15-20.5 SAND AND GRAVEL: BLUISH-GREY. VERY CLEAN. COARSER AT DEPTH /20.5-21 CLAY: GREY. SOFT /21-22 SAND: GREY. FINE. SHALY
SW-17-05-19W	BELMONT: H.V.S.D.	T		10/07	0-3 CLAY: BROWN. SHALY /3-8 SAND AND GRAVEL: GREY. SHALY. CLAY /8-10 SAND AND GRAVEL: GREY. SHALY. CLEAN /10-19 SAND AND GRAVEL: BLUISH-GREY. SHALY. CLEAN 12 - 19 FEET /19-20 SAND: GREY. FINE. SHALY
NE-17-05-19W	BELMONT: H.V.S.D.	T		10/07	0-8 TILL: LIGHT BROWN. CLAYEY /8-17 TILL: BROWN. PEBBLY TO STONY. FINE DRILLING. OXIDIZED FROM 15 FEET /17-18 SAND AND GRAVEL: BROWN /18-20

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
34	44			X				4			WIRE WOUND S. S.							
34	44				X													
0	21					X							30	+2				VERCAN DRILLING LTD.
0	71	X						4			INSERT	PVC						
60	71			X				4			SAW CUT	PVC						
70	80			X				3			SAW CUT	PVC						
80	80				X								4	12	46	3		FRANK EDWARDS DRILLING
0	48	X						30			CORRUGATED	VARNDN F.						
48	68			X				30	.080		SAW CUT	VARNDN F.						
0	70				X								80	43	54	1		PADDOCK DRILLING LTD.
0	80	X						4			INSERT	PVC						
80	113			X				4			SL. PIPE	PVC	12	82	70	8		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	90	X						4			INSERT	PVC						
90	132			X				4			SAW CUT	PVC	10	11	27	2		WATKINS & ARGUE CO.LTD.
0	40	X						2.0			T & C	GALVANIZED						
40	80			X				2.0			SL. PIPE	GALVANIZED	15	21.71			40	WATKINS & ARGUE CO.LTD.
0	24	X						2.0			T & C	GALVANIZED						
24	29			X				2.0		.016	WIRE WOUND	S. S.						
23	40				X						NO. 10-30	QUARTZ S.	2.5	4.8	28.5		40	WATKINS & ARGUE CO.LTD.
0	28.5	X						8.0			INSERT	PVC						
28.5	46.5			X				8.0		.020	WIRE WOUND	S. S.						
28	91				X						NO. 10-30	QUARTZ S.	75	22.6	32.2		45	WATKINS & ARGUE CO.LTD.
0	28	X						8			INSERT	PVC						
28	48			X				8		.020	WIRE WOUND	S. S.						
28	50				X						NO. 10-30	SILICA S.	75	22.5	31.7	4		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	9	X						2.0			T & C	GALVANIZED						
9	21			X				2.0			SL. PIPE	GALVANIZED	20	2.7	18		95	WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	19.5	X						2.0			T & C	GALVANIZED						
19.5	29.5			X				2.0		.016	WIRE WOUND	S. S.	2.5		19.5		30	WATKINS & ARGUE CO.LTD.
0	15	X						2.0			INSERT	BLACK IRON						
15	20			X				2.0		.016	WIRE WOUND	S. S.	5		14.5		20	WATKINS & ARGUE CO.LTD.
0	15	X						2.0			T & C	BLACK IRON						
15	28			X				2.0		.016	WIRE WOUND	S. S.	11.7	8.2	22	1	15	WATKINS & ARGUE CO.LTD.
0	14	X						2.0			T & C	BLACK IRON						
14	19			X				2.0		.016	WIRE WOUND	S. S.						
19	21				X						NO. 10-30	QUARTZ S.	6	3.8	8.7		20	WATKINS & ARGUE CO.LTD.
0	14	X						5.0			INSERT	PVC						
14	19			X				4.0		.020	WIRE WOUND	S. S.						
19	20				X						NO. 10-30	QUARTZ S.	12.5	2.31	10.65	8		WATKINS & ARGUE CO.LTD.
0	40	X						2.0			T & C	GALVANIZED						
40	48			X				2.0		.016	WIRE WOUND	S. S.	1	37.5			31	WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					TILL: BROWN, STONY /20-41 TILL: GREY, SILTY AND SANDY, PEBBLY AT DEPTH GRAVEL LAYER AT 34 FEET /41-48 SAND: SHALY AND STONY TO GRAVEL, CLEAN / 48-67 TILL: GREY, SHALY, VERY SHALY FROM 58 FEET
SE-18-05-15W	BELMONT: H.V.S.D.	T		15/07	0-4.5 CLAY: BLACK, ORGANIC /4.5-7 CLAY: GREY, SOFT /7-8.5 CLAY: SILTY, SANDY, GREY /8.5-10 SAND AND GRAVEL: GREY, SHALY /10-11 CLAY, GREY, SANDY /11-18.5 SAND AND GRAVEL: GREY, SHALY, CLEAN AND SOME FINES / 18.5-25.5 SAND: GREY, FINE, SHALY /25.5-31 CLAY: GREY, SANDY-SILTY / 31-31.5 TILL: GREY /31.5-32 SAND: GREY, SHALY, COARSE /32-36 TILL: GREY, PEBBLY, SHALY /36-40 SHALE RUBBLE: GREY
NE-18-05-15W	BELMONT: H.V.S.D.	T		11/07	0-4 TOPSOIL: BROWN-BLACK, CLAYEY /4-8 CLAY: LIGHT BROWN /8-14 SAND AND GRAVEL: BROWN, SOME FINES /14-17 TILL: BROWN, STONY, SOME SAND /17-24 TILL: GREY, STONY, FIRM /24-25.5 SAND AND GRAVEL /25.5-27 TILL: GREY / 27-33 SAND AND GRAVEL: LOTS OF FINE SAND /33-47.5 TILL, GREY, SHALY, STONY - VERY SHALY FROM 45 FEET /47.5-60 SHALE: DARK GREY - FIRM FROM 50 FEET - 52 FEET SOME GREEN SANDSTONE PRESENT IN CUTTINGS
SE-20-05-15W	BELMONT: H.V.S.D.	T		12/07	0-9 SAND AND GRAVEL: BROWN /9-13 TILL: BROWN, STONY /13-32 TILL: GREY, STONY, SAND WITH DEPTH /32-33 SAND AND GRAVEL /33-36 TILL: GREY, STONY - PEBBLY TO SANDY WITH DEPTH /36-43 SAND AND GRAVEL: GREY, SHALY, LOTS OF FINE SAND /43-45 TILL: GREY, SANDY TO STONY /45-49 SAND AND GRAVEL: GREY, SHALY, LOTS OF FINES /49-55 TILL: GREY, SHALY /55-60 SHALY: DARK GREY
NW-20-05-15W	BELMONT: H.V.S.D.	T		12/07	0-4 TILL: BROWN /4-8 SAND AND GRAVEL /8-15 TILL: BROWN, STONY, FIRM / 15-20 SHALE: DARK GREY, BROKEN, OXIDIZED /20-28 SHALE: GREY, SOFT /28-45 SHALE: DARK GREY, WITH ALTERNATING SOFT AND HARD LAYERS /45-51 TILL: GREY, SHALY /51-60 SHALE: DARK GREY, FIRM
NW-21-05-15W	BELMONT: H.V.S.D.	T		03/07	0-6 TILL: WHITE, CLAYEY /6-7 TILL: BROWN /7-16 SHALE: GREY, OXIDIZED, SOFT /16-20 SHALE: DARK GREY, SOFT /20-31 SHALE: DARK GREY, FRACTURED, FIRM /31-48 SHALE: GREY, FIRM TRACE OF GYPSUM /48-55 SHALE: GREY, FRACTURED, FIRM /55-65 SHALE: GREY, FIRM, SOME SOFT LAYERS /65-68 BROKEN GREY SHALE, FRACTURED /68-69 SHALE: GREY, FIRM /69-92 SHALE: GREY, FRACTURED, RUBBLE /92-95 SHALE: GREY, LAYERS OF HARD AND SOFT /95-100 SHALE: DARK GREY, FIRM
NW-21-05-15W	BELMONT: H.V.S.D.	T		03/07	0-7 TILL: BROWN /7-9 GRAVEL: SOME SHALE /9-11 TILL: BROWN /11-13 SAND: BROWN, MEDIUM GRAINED /13-16 TILL: GREY, PEBBLY, SAND, SILT, CLAY / 16-16.5 BENTONITE LAYER /16.5-19 TILL: GREY /19-23 SHALE: GREY, HARD / 23-39 FRACTURE IN SHALE: GREY, SOME BENTONITE /39-60 SHALE: DARK GREY, HARD, PURE /60-62 SHALE: DARK GREY, SOFT /62-82 SHALE: DARK GREY LAYERED HARD AND SOFT, SILICEOUS IN PLACES /82-83 SHALE: GREY, SOFT, BENTONITIC /83-100 SHALE: DARK GREY, 90 - 95 FEET SOFT SHALE, 95-100 FEET FIRM AND SILICEOUS
NW-22-05-15W	BELMONT: H.V.S.D.	T		04/07	0-4 TILL: BROWN, /4-6 CLAY: BROWN /6-10 SAND: BROWN, CLAYEY, DRILL RODS VASHED /10-13 GRAVEL: GREY-BROWN, SHALY /13-13.5 BOULDER /13.5-16 SAND AND GRAVEL: GREY-BROWN, SAND IS MEDIUM-COARSE /16-23 TILL: GREY, WITH SHALE PIECES /23-29 SAND AND GRAVEL: SAND IS MEDIUM TO COARSE, SAME AS / 29-30 TILL: GREY /30-45 GRAVEL AND FINE TO COARSE SAND: SHALY FROM 38 FEET VASHED /45-47 SHALY GRAVEL AND SAND /47-65 GRAVEL AND MEDIUM TO COARSE SAND: - 1/2 SHALE /65-68 SHALE: GREY, SOFT, CLAY /68-85 GRAVEL AND MEDIUM TO COARSE SAND: LOSING VATER AT 80 FEET /85-87 CLAY, GREY, SILTY /87-95.5 GRAVEL AND MEDIUM TO COARSE SAND: LOSING VATER AT 90 FEET /95.5-105 PEBBLY TILL OR VARVED CLAY, SHALE
NW-22-05-15W	BELMONT: H.V.S.D.	T		05/07	0-9 SAND AND GRAVEL VITH SHALE PIECES: CLAYEY VITH DEPTH /9-31 TILL: GREY, STONY /31-60 SHALE: DARK GREY, FRACTURED, HARD - FIRM
NW-22-05-15W	BELMONT: H.V.S.D.	T		09/07	0-6 CLAY: SHALY /6-11 SHALE RUBBLE: OXIDIZED /11-14 SHALE: RUBBLE: GREY /14-17 SHALY SAND AND GRAVEL /17-19 CLAYEY SAND: GREY /19-25 SAND: SHALY /25-41 SAND AND GRAVEL: FINE SAND LAYERS, CLAY LAYER AT 32.6 FEET /41-48 TILL: GREY-BROWN, FIRM /48-53 TILL: SHALY TO STANDARD GREY TILL /53-55 GRAVEL: ROUGH /55-70 SHALE: GREY
NW-22-05-15W	BELMONT: H.V.S.D.	T		09/07	0-5 TILL: WHITE-GREY /5-10 TILL: BROWN /10-14 TILL: GREY, STANDARD / 14-16 SHALE RUBBLE /16-40 SHALE: GREY, FIRM, FRACTURED 21 - 24 FEET
NW-22-05-15W	BELMONT: H.V.S.D.	T		09/07	0-5 CLAY AND CLAYEY AND: LIGHT BROWN /5-8 GRAVEL AND SAND: OXIDIZED / 8-10 TILL: BROWN /10-13 TILL: BROWN-GREY /13-14 TILL: GREY /14-19 SAND AND GRAVEL /19-27 TILL: GREY /27-30 SHALE: RUBBLE /30-42 SHALE: GREY, HARD AND SOFT LAYERED, FRACTURED AT 39 FEET
NE-22-05-15W	BELMONT: H.V.S.D.	T		09/07	0-4 CLAY: LIGHT GREY /4-8 GRAVELLY SAND: OXIDIZED /8-25 TILL: GREY / 25-40 SHALE: FIRM, FRACTURE 32 - 33 FEET
SE-27-05-15W	BELMONT: H.V.S.D.	T		05/07	0-14 TILL: BROWN /14-29 TILL: GREY, FIRM /29-41 SHALE: DARK GREY, LAYERED HARD AND SOFT /41-49 FRACTURED SHALE: SOFT LAYERS /49-60 SHALE: GREY, HARD
SE-27-05-15W	BELMONT: H.V.S.D.	T		05/07	0-19 TILL: BROWN, SOME SAND LAYERS /19-35 TILL: GREY /35-41 SHALE: DARK GREY, POSSIBLY A SHALY TILL /41-60 SHALE: DARK GREY
SE-27-05-15W	BELMONT: H.V.S.D.	T		06/07	0-14 SAND AND GRAVEL: BROWN, LOTS OF SHALE AT 7 FEET /14-27 TILL: GREY, CLAYEY /27-41 SHALE: GREY, SOFT HARD LAYERS /41-48 SHALE: FRACTURED / 48-70 SHALE: DARK GREY, FIRM, - LAYER OF BENTONITE AT 55 FEET
SW-27-05-15W	BELMONT: H.V.S.D.	T		04/07	0-19 TILL: BROWN, STONY 14 - 18 FEET /19-32 TILL: GREY, FIRM PEBBLES AND SAND /32-33 GRAVEL AND MEDIUM TO COARSE SAND /33-42 TILL: GREY, SHALY AND CLAYEY, FIRM /42-60 SHALE: DARK GREY, FIRM AND ALTERNATING LAYERS OF HARD AND SOFT
SW-27-05-15W	BELMONT: H.V.S.D.	T		06/07	0-17 TILL: BROWN, STONY /17-19.5 TILL: GREY, CLAYEY /19.5-23.5 SAND AND GRAVEL: GREY, SAND IS FINE TO MEDIUM /23.5-31.5 TILL: STONY, SHALY AT 30 FEET, FIRM /31.5-32 BOULDER /32-43 TILL: GREY, STONY, FIRM /43-55 SAND AND GRAVEL: SAND IS FINE TO COARSE /55-61 TILL: GREY, STONY /61-64 FINE TO COARSE SAND AND GRAVEL, SOME LAYERING OF CLAY /64-68 TILL: GREY / 68-69 SAND AND GRAVEL /69-70 TILL: GREY, BOULDER AT 70 FEET /70-79 TILL:

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	7	X						2.0			T & C	BLACK IRON						
7	19			X				2.0			SL. PIPE	BLACK IRON	4.5	3.9			40	WATKINS & ARGUE CO.LTD.
0	21.5	X						2.0			T & C	BLACK IRON						
21.5	33.5			X				2			SL. PIPE	BLACK IRON	11.5	12	22		37	WATKINS & ARGUE CO.LTD.
0	35	X						2.0			T & C	BLACK IRON						
35	47			X				2.0			SL. PIPE	BLACK IRON	3.5	32			15	WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	75.5	X						2.0			T & C	BLACK IRON						
75.5	88			X				2.0			SL. PIPE	BLACK IRON	17	11.7	30.0		50	WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	78	X						2.0			T & C	BLACK IRON						
78	88			X				2.0			SL. PIPE	BLACK IRON	20	10.5			45	WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	30	X						2.0			T & C	BLACK IRON						
30	42			X				2.0		.018	WIRE WOUND	S. S.	24	8.3	22.5	1	09	WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	10	X						2.0			T & C	BLACK IRON						
10	21			X				2.0			SL. PIPE	BLACK IRON	2.5				50	WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	41	X						2.0			T & C	BLACK IRON						
41	53			X				2.0		.018	WIRE WOUND	S. S.	3	18			25	WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					GREY. STONY /75-80.5 SAND AND GRAVEL /80.5-84 TILL: GREY. FIRM. STONY / 84-95 SAND AND GRAVEL /95-93 TILL: GREY. SAND AND GRAVEL LAYERS /93-114 TILL: GREY. SHALY WITH LAYERS OF SAND AND GRAVEL /114-120 SHALE: DARK. GREY
SW-27-05-15W	BELMONT: R.V.S.D.	T		10/07	0-1 PEAT SOIL /1-2 CLAY OR TILL: LIGHT GREY /2-9 TILL: BROWN. WITH SOME SAND /9-12 GRAVEL: OXIDIZED. ANGULAR /12-15 GRAVEL: SHALY /15-20 SHALE GRAVEL /20-30 SHALY TILL: GREY. SOFT. FIRM AT 30 FEET - ALMOST A SILTY TO SANDY CLAY /30-42 TILL: SHALY. GREY. FIRM /42-58 SILT: CLAYEY. GREY. SOME SILTY CLAY LAYERS /58-61 SILT: GREY /61-67 SAND AND GRAVEL /67-72 SHALE RUBBLE: CLAYEY /72-80 SHALE: FIRM. HARD 78 - 80 FEET
SE-28-05-15W	BELMONT: R.V.S.D.	T		03/07	0-6 SAND: BROWN /6-10 CLAY: LIGHT BROWN /10-14 SAND AND GRAVEL: BROWN / 14-15 TILL: BROWN /15-18 TILL: GREY. SHALE PIECES /18-27 SHALE GRAVEL AND MEDIUM SAND: CLEAN /27-27.5 BOULDER /27.5-35 SHALY GRAVEL AND MEDIUM SAND /35-37 CLAY AND/OR TILL: GREY /37-40 GRAVEL AND SAND: GREY. SHALY. SAND IS MEDIUM /40-49 SHALE: GREY. CLAYEY. SMOOTH DRILLING. POSSIBLY TILL /49-50 SHALE: GREY. FIRM
NE-30-05-15W	BELMONT: R.V.S.D.	T		15/07	0-5 TILL: BROWN /5-7 GRAVEL: BROWN. SHALE /7-13 TILL: BROWN. STONY. OXIDIZED AT 12 FEET /13-17.5 TILL: GREY. STONY. FIRM. SHALY AT 15 FEET / 17.5-23.5 SAND AND GRAVEL: GREY. SHALY. CLEAN /23.5-50.5 TILL: DARK GREY. SHALY. A LIGHT LAYERS OF SHALE AND TILL /50.5-50 SHALE: DARK GREY. FIRM DRILLING
SW-33-05-15W	BELMONT: R.V.S.D.	T		15/07	0-1 TOPSOIL /1-5 TILL: BROWN /5-10 CLAY: BROWN. SANDY /10-15 BROWN TILL /15-20 TILL: GREY. STONY /20-21 SAND: GREY. SHALY. COARSE /21-32 TILL: GREY. STONY. FIRM /32-33 SAND AND GRAVEL /33-34.5 TILL: GREY. STONY / 34.5-51 SHALE: GREY. SOFT. FIRM FROM 35 FEET /51-54 SHALE: GREY. FRACTURED /54-60 SHALE: GREY. FIRM
SE-17-05-15W	K VROOMAN	T		13/11	0-8 SAND /8-19 CLAY: BROWN /19-29 CLAY AND SHALE: GREY /29-72 SHALE: GREY /72-75 SHALE: SOFT /75-80 SHALE: GREY
NW-02-06-15W	R BLAIN	F	DL	04/08	0-28 SAND: BROWN. BROWN CLAY LAYERS /28-43 SAND: BROWN /43-45 TILL: GREY
SW-36-10-15W	CANBERRY FEEDERS	F	L	07/08	0-14 SILTY SAND: BROWN /14-19 SAND: BROWN. FINE /19-20 CLAY: BROWN. SANDY /20-50 SAND: BROWN. FINE /50-87 SAND: GREY. MEDIUM /87-90 COAL AND SAND /90-120 SAND: GREY. FINE
NW-01-11-15W	D WOOD	T			0-1 CLAY /1-7 SOFT BROWN CLAY /7-11 MEDIUM FINE BROWN SAND /11-17 MEDIUM GREY SAND
SE-10-11-15W	V.R.D	T		14/11	0-2 TOPSOIL: CLAY: ALLUVIAL. SILTY. MEDIUM BROWN. STIFF /2-41.2 SAND: FINE TO MEDIUM BROWN /41.2-80.1 SAND: FINE TO MEDIUM GREY /80.1-82.5 SAND: FINE GREY /82.5-92.7 SANDY SILT: FINE TO MEDIUM GREY /92.7-93.6 SAND: FINE WITH SILT LAYERS AND THIN CLAYEY LAYERS GREY /93.6-97.1 SILT: WITH FINE SAND AND CLAYEY LAYERS. GREY /97.1-100.4 SAND: FINE GREY / 100.4-114.2 SILT AND SAND LAYERS WITH CLAYEY LAYERS. GREY /114.2-128 SAND: FINE GREY /128-140.1 SAND AND SILT LAYERING WITH SILTY CLAY LAYERS. GREY
SW-10-11-15W	V.R.D	T		13/11	0-7.5 TOPSOIL: SAND: FINE TO MEDIUM BROWN /7.5-10.1 CLAY: ALLUVIAL. SILTY BROWN /10.1-18.4 SAND: FINE TO MEDIUM. COAL PARTICLES. BROWN / 18.4-18.7 CLAY: ALLUVIAL. SILTY. BROWN /18.7-30.3 SAND: FINE TO MEDIUM. BROWN. COAL PARTICLES /30.3-62 SAND: FINE TO COARSE. LIGHT GREY. BROWN. COAL PARTICLES /62-65.5 SAND: FINE TO MEDIUM. LIGHT GREY /65.5-71.5 SAND: FINE. GREY WITH THIN SILT LAYERS /71.5-80 SAND: FINE TO MEDIUM. GREY /80-87.2 SILT: MEDIUM GREY. WITH FINE SAND LAYERS /87.2-91.3 SAND: FINE TO MEDIUM GREY /91.3-114.5 SAND: FINE. DARK GREY. WITH SILT LAYERS /114.5-121.5 SAND: FINE TO MEDIUM. GREY /121.5-140 SAND: FINE WITH CLAY AND SILT LAYERS
SW-10-11-15W	V.R.D	T		11/12	0-13.1 TOPSOIL: SAND: FINE. BROWN. SILTY. MOIST /13.1-23 SAND: BROWN. SILTY. WET /23-28.2 SAND: FINE. DARK BROWN /28.2-29.5 SAND: FINE TO MEDIUM. WET. DARK BROWN /29.5-32.5 SAND: GREYISH BROWN. FINE TO MEDIUM / 32.5-42.5 SAND: FINE TO MEDIUM. GREY. SILTY /42.5-52.5 SAND: FINE TO MEDIUM. GREY /52.5-59.1 SAND: FINE. GREY /59.1-63.3 SAND: FINE TO MEDIUM. GREY. WET. SILT LAYER AT BASE /63.3-72.2 SILT: SOFT. WET. GREY / 72.2-81.2 SAND: VERY FINE. SILTY. GREY. SILT LAYERS
SW-11-11-15W	V.R.D	T		20/11	0-4.2 SAND: FINE. BROWN /4.2-5.9 CLAY: ALLUVIAL. SILTY. SANDY. BROWN /. 5.9-40 SAND: FINE TO MEDIUM BROWN /40-55.1 SAND: FINE TO MEDIUM LIGHT GREY. BROWN /55.1-55.7 SILT: SANDY /55.7-61.5 SAND: FINE TO MEDIUM. COAL PARTICLES. LIGHT GREY BROWN /61.5-68.5 SILT: CLAYEY. FINE. SANDY. MEDIUM GREY /68.5-72 SAND: FINE. GREY /72-72.5 SILT: CLAYEY. FINE. SANDY. GREY /72.5-98.4 SILT: WITH OCCASIONAL SAND LAYERS TRACES OF CLAY /98.4-99.4 SANDY SILT: FINE GREY /99.4-108.5 SILTY SAND: FINE SAND. GREY / 108.5-112.5 SAND: FINE. GREY /112.5-144.3 SAND: FINE. DENSE. LIGHT GREY /144.3-150.7 SANDY SILT: FINE. CLAYEY. DARKER GREY /150.7-155.5 SANDY SILT: FINE WITH SILT AND CLAY LAYERING. GREY /155.5-170.5 SILT: SAND AND CLAY LAYERING MOSTLY CLAY. GREY
SW-11-11-15W	V.R.D	T		26/11	0-4.3 TOPSOIL: CLAY: ALLUVIAL. SILTY. SANDY. MEDIUM. BROWN /4.3-32 SAND: FINE TO MEDIUM. MEDIUM BROWN /32-52.3 SAND: FINE TO MEDIUM. LIGHT GREY BROWN WITH COAL PARTICLES /52.3-53.5 SAND: FINE TO MEDIUM. ORGANIC LAYERS /53.5-58.7 SAND: FINE WITH OCCASIONAL SILT LAYERS. GREY / 58.7-58.5 SAND: FINE. COAL PARTICLES. GREY /58.5-72 SAND: FINE TO MEDIUM. GREY BROWN /72-73.5 SILT: WITH FINE SAND. GREY /73.5-85.3 SAND: FINE. GREY /85.3-89.2 SILT: WITH CLAYEY LAYERS. GREY /89.2-91.5 SAND: FINE. GREY /91.5-134.5 SILT: WITH CLAYEY LAYERS. DARK GREY /134.5-146.3 SAND: FINE. DENSE. LIGHT GREY /146.3-155.5 SAND: FINE. MEDIUM GREY. WITH SILT LAYERS /155.5-160.7 SILT: WITH CLAYEY LAYERS. DARK GREY / 160.7-200.1 SILT: WITH SAND AND CLAYEY LAYERS. GREY
SW-11-11-15W	V.R.D	T		21/11	0-3.9 CLAY: ALLUVIAL. SILTY. SANDY. BROWN /3.9-21.3 SAND: FINE TO MEDIUM BROWN /21.3-24.6 CLAY: ALLUVIAL. SILTY. STIFF. GREY BROWN. COAL PARTICLES /24.6-37.5 SAND: FINE TO MEDIUM GREY BROWN /37.5-42.5 SAND: FINE TO MEDIUM. COAL PARTICLES. MEDIUM TO DARK GREY /42.5-43.3 SANDY CLAY: ALLUVIAL. SILTY. SANDY. GREY /43.3-53.5 SAND: FINE TO MEDIUM COAL PARTICLES. GREY /53.5-58.5 SAND: FINE TO MEDIUM WITH SILT LAYERS. GREY /

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL GRT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPH	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	61	X						2.0			T & C	BLACK IRON						
61	73			X				2.0			SL. PIPE	BLACK IRON	2.5				30	WATKINS & ARGUE CO.LTD.
0	29	X						2.0			T & C	BLACK IRON						
29	41			X				2.0		.018	WIRE WOUND	S. S.	7	12.2	16.5		20	WATKINS & ARGUE CO.LTD.
0	12	X						2.0			T & C	BLACK IRON						
12	24			X				2.0			SL. PIPE	BLACK IRON	3				27	WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	37	X						5.0			INSERT	PVC						
37	42			X				5.0		.015	WIRE WOUND	S. S.						
37	42				X							QUARTZ S.	12	30	3.5			COSENS DRILLING LTD.
0	71	X						5			INSERT	PVC						
71	87			X				5		.018	WIRE WOUND	S. S.						
71	87				X								100	23	33		30	H & H DRILLING (RIVERS)
														10				PADDOCK DRILLING LTD.
																		P.F.R.A.
																		P.F.R.A.
0	49.1	X						5.0			INSERT	BLACK IRON						
49.1	52.2	X						4.0			INSERT	BLACK IRON						
52.2	59.7			X				4.0		.012	WIRE WOUND	S. S.	25			3	15	P.F.R.A.
																		P.F.R.A.
																		P.F.R.A.
																		P.F.R.A.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					68.9-72.3 SAND: FINE TO MEDIUM GREY /72.3-80 SILT: SANDY, FINE, CLAYEY, DARK GREY /80-86.6 SANDY SILT: FINE DARK GREY /86.6-88.9 CLAY: ALLUVIAL, SILTY, DARK GREY /88.9-89.2 SANDY SILT: FINE, DARK GREY /89.2-91.7 SILT: FINE, SANDY, GREY /91.7-92 SAND: FINE, LIGHT GREY /92-102.5 SILT: FINE SAND, WITH SAND LENSES, DARK GREY /102.5-109.2 SILT AND SAND: FINE, DARK GREY /109.2-111.7 SANDY SILT: FINE DARK GREY /111.7-128.9 LAMINATIONS OF FINE SAND, SILT AND CLAY, GREY /128.9-131.4 SILT: FINE SAND, DARK GREY / 131.4-135.1 SAND: FINE, MEDIUM GREY /135.1-151 SAND: FINE, DENSE, LIGHT GREY /151-157.4 SAND: FINE, GREY /157.4-168.8 SILT AND SAND: WITH CLAY, DARK GREY /168.8-200.1 SAND AND SILT: WITH OCCASIONAL CLAY LAYER DARK GREY
SE-20-11-15W	A & H GROVERS	P	O	24/05	0-5 CLAY: BROWN, SANDY /5-13 SAND: BROWN, SILTY /13-30 SAND: BROWN, COARSE /30-60 SAND: GREY, COARSE
SE-25-12-15W	W.R.B	O		30/07	0-7.4 TOPSOIL: CLAY: ALLUVIAL, BROWN /7.4-9.8 SAND: BROWN, VERY FINE, MOIST, SILTY /9.8-22.2 SAND: FINE, BROWN, MOIST /22.2-32 SILT: SOFT, BROWN, WITH OXIDATION /32-48.6 SAND: FINE, BROWN, WET /48.6-49.2 SAND: FINE TO COARSE, BLACK, CLAYEY /49.2-54.8 SAND: FINE TO MEDIUM /54.8-75.7 SAND: FINE TO MEDIUM, GREY /75.7-83.6 SAND: FINE, GREY, WET /83.6-88.5 SAND: MEDIUM TO COARSE GREY /88.5-98.8 SAND: FINE TO COARSE, GREY / 98.8-99.7 SAND: FINE TO MEDIUM, GREY /99.7-101.7 SILT: SOFT, WET, GREY
SE-25-12-15W	W.R.B	O		31/07	0-4.3 TOPSOIL: CLAY: ALLUVIAL, BROWN, FIRM /4.3-34.5 SAND: FINE, BROWN, MOIST, SILTY /34.5-48.6 SAND: FINE, WET, SILTY /48.6-48.2 SAND: FINE, GREY, SOFT /48.2-49.2 SAND: FINE TO COARSE, SILT LAYERS /49.2-54.1 SAND: FINE TO MEDIUM, BROWN /54.1-59 SAND: MEDIUM, GREY /59-73.6 SAND: FINE TO MEDIUM /73.6-90 SAND: FINE TO MEDIUM, GREY /90-93.5 SAND: VERY FINE, GREY, SOFT, SILTY
-25-12-15W	A&H POTATO GROWERS	T		16/04	0-4 CLAY: BROWN, SANDY /4-23 SAND: BROWN, SILTY /23-40 SAND: BROWN, FINE /40-43 SAND: BROWN, MEDIUM /43-44 CLAY: GREY /44-54 SAND: GREY, COARSE / 54-58 SAND: GREY, MEDIUM /58-59 CLAY: GREY /59-96 SAND: GREY, COARSE / 96-120 CLAY: GREY
-25-12-15W	A&H POTATO GROWERS	P	IR	/05	0-4 CLAY: BROWN, SANDY /4-23 SAND: BROWN, SILTY /23-40 SAND: BROWN, FINE /40-43 SAND: MEDIUM /43-44 CLAY: GREY /44-58 SAND: GREY, COARSE /58-59 CLAY: GREY /59-96 SAND: GREY, COARSE /96-100 CLAY: GREY
NW-34-13-15W	D LEVANDOSKI	P	D	03/09	0-3 CLAY: YELLOW /3-4 SAND: YELLOW /4-7 CLAY: YELLOW, SANDY /7-35 SAND: YELLOW /35-37 CLAY: YELLOW, SANDY /37-39 CLAY: GREY
SE-04-14-15W	J CREVSON	P	D	03/04	0-11 CLAY: BROWN, SANDY /11-18 SAND: BROWN, FINE /18-24 CLAY: BROWN, SOFT /24-47 SAND: BROWN, FINE /47-50 SAND: GREY, MUCH COAL /50-57 SAND: GREY, MEDIUM
NW-09-14-15W	A MCCLAY	T		10/05	0-2 CLAY: SANDY /2-8 SANDY: BROWN, FINE /8-8 CLAY: BROWN, SILTY /8-13 CLAY: GREY, SILTY /13-15 SAND: SILTY /15-16 SAND: BROWN SILTY /16-21 CLAY: GREY
SE-34-14-15W	PROVOST SIGNS	T		04/04	0-3 CLAY: SANDY /3-8 CLAY: YELLOW, SANDY /8-16 CLAY: YELLOW /16-36 CLAY: GREY, SOFT /36-39 SAND: GREY, FINE /39-43 CLAY: GREY
SE-16-16-15W	L PLAUFFE	P	DL	04/05	0-2 CLAY: BLACK /2-7 SAND AND CLAY LAYERS /7-8 SAND AND GRAVEL /8-15 CLAY: GREY, SANDY /15-19 CLAY: GREY
SE-10-16-15W	J DEKOWING	T		25/10	0-5 CLAY: BROWN, DARK /5-10 CLAY: LIGHT BROWN /10-15 SHALE GRAVEL: COARSE, CLEAN /15-30 TILL: ODD STONES
SW-26-16-15W	R KASPRICK	T		08/05	0-16 CLAY: YELLOW /16-24 CLAY: BROWN /24-36 CLAY: GREY /36-57 CLAY: GREY /57-58 BOULDERS /58-66 BLUE CLAY AND STONES /66-87 SAND AND BLUE SHALE / 87-100 CLAY: GREY
SW-26-16-15W	R KASPRICK	T		08/05	0-16 CLAY: YELLOW /16-36 CLAY: BROWN /36-78 CLAY: GREY /78-80 SAND AND BLUE SHALE /80-86 BLUE CLAY /86-90 BOULDERS /90-100 CLAY: GREY
NE-11-17-15W	A BUTTERFIELD	P	D	08/11	0-18 CLAY: BROWN /18-23 CLAY: GREY /23-29 SHALE GRAVEL /29-32 TILL: GREY
-14-17-15W	R LOVANDOVSKI	P	D	06/11	0-2 SHALE /2-4 CLAY: GREY /4-8 CLAY: YELLOW /8-10 SHALE /10-11 CLAY: GREY /11-13 SHALE /13-14 CLAY: GREY /14-21 SHALE /21-29 SHALE AND GRAVEL
NE-15-17-15W	H KLASSEN	T		08/11	0-18 TILL: BROWN, SANDY /18-48 TILL: GREY
NE-15-17-15W	H KLASSEN	T		06/11	0-14 TILL: BROWN /14-38 TILL: GREY /38-48 SHALE: BLACK
NE-15-17-15W	H KLASSEN	T		06/11	0-14 TILL: BROWN /14-18 TILL: GREY
NE-15-17-15W	H KLASSEN	T		06/11	0-6 TILL: BROWN /6-13 TILL: GREY /13-15 TILL: GREY, GRAVELLY
NE-15-17-15W	H KLASSEN	T		06/11	0-6 TILL: BROWN /6-13 TILL: GREY /13-15 TILL: GREY, GRAVELLY /15-20 TILL: GREY
NE-25-17-15W	J SAUCHUK	T		13/05	0-18 CLAY: BROWN /18-43 SHALE: GREY /43-44 BENTONITE /44-88 SHALE: GREY /88-100 SHALE AND CLAY: GREY

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	50	X						5			INSERT	PVC						
50	60			X				5		.018	WIRE WOUND	S. S.						
50	60				X								25	17.1	20.4	1		N & N DRILLING (RIVERS)
0	68.0	X						5.0			INSERT	BLACK IRON						
68.0	93.3			X				4.0		.015	WIRE WOUND	S. S.	40			1	30	P.F.R.A.
0	78.3	X						5.0			INSERT	BLACK IRON						
78.3	85.3			X				4.0		.015	WIRE WOUND	S. S.	40			1	30	P.F.R.A.
0	79	X						4			INSERT	BLACK IRON						
79	100			X				4			WIRE WOUND	S. S.	100	32.75				N & N DRILLING (RIVERS)
0	72	X						14			T & C	BLACK IRON						
73	98.5			X				10		.080	WIRE WOUND	S. S.						
0	50					X												
50	100				X			10	20			QUARTZ S.	750	31.6	85.7		30	N & N DRILLING (RIVERS)
0	39	X						30			CORRUGATED	GALVANIZED	35					K. LARSEN'S WELL DRILLING
0	51	X						5			INSERT	PVC						
51	56			X				5		.015	WIRE WOUND	S. S.						
51	56				X								12	28	31.5	1		N & N DRILLING (RIVERS)
														5.5				PADDOCK DRILLING LTD.
																		K. LARSEN'S WELL DRILLING
0	5	X						30			CORRUGATED	GALVANIZED						
5	19			X				30			PERF. PIPE	GALVANIZED						
1	19				X								1					K. LARSEN'S WELL DRILLING
													12	7.5				PADDOCK DRILLING LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	32	X						30			CORRUGATED	GALVANIZED						
22	32			X				30			PERF. PIPE	GALVANIZED						
22	32				X									15				VERCAN DRILLING LTD.
0	20	X						30			CORRUGATED	GALVANIZED						
10	29				X													
20	29			X				30			PERF. PIPE	GALVANIZED	55	14	25	1		K. LARSEN'S WELL DRILLING
																		VERCAN DRILLING LTD.
																		VERCAN DRILLING LTD.
																		VERCAN DRILLING LTD.
																		VERCAN DRILLING LTD.
																		VERCAN DRILLING LTD.
																		WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-29-17-15W	J SAVCHUK	T		13/06	0-6 CLAY; BROWN /6-20 OXIDIZED SHALE /20-53 SHALE; GREY /53-54 BENTONITE /54-79 SHALE AND CLAY; GREY /79-80 BENTONITE
SW-36-17-15W	B HERMAN	T		08/09	0-10 CLAY; YELLOW /10-24 SHALE; BLACK, HARD
SE-14-18-15W	PARKVIEW COLONY	F	DL	27/06	0-10 GRAVEL; BROWN, COARSE /10-25.5 SAND AND GRAVEL; COARSE /25.5-30 TILL; GREY
SE-17-18-15W	W WIEBE	T		28/09	0-1 CLAY /1-21 BROWN CLAY TILL /21-40 HILLWOOD SHALE
SE-17-18-15W	W WIEBE	T		28/09	0-1 CLAY /1-25 BROWN TILL /25-30 SOFT GREY TILL /30-40 HILLWOOD SHALE
SE-17-18-15W	W WIEBE	T		28/09	0-21 BROWN TILL /21-70 HILLWOOD SHALE
NE-32-18-15W	W WIEBE	T		09/12	0-25 SHALE RUBBLE; BROWN CLAY, SANDY LAYERS /25-27 GRAVEL; SHALY, DIRTY /27-32 CLAY; GREY, SOFT /32-35 DIRTY GRAVEL; SHALY, MEDIUM TO COARSE, OXIDIZED /35-37 DIRTY SAND; MEDIUM /37-38 TILL; GREY, BOULDERS AT 38 FEET
NE-32-19-15W	D SMITH	F	D	04/11	0-5 TILL; BROWN /5-8 GRAVEL; SHALE BASE /8-9 TILL; GREY /9-11 TILL; BROWN /11-13 TILL; GREY, GRAVELLY /13-28 SHALE; BLACK
NE-32-19-15W	D SMITH	F	D	05/11	0-13 TILL; BROWN /13-14 TILL; GREY, GRAVELLY /14-15 TILL; GREY /15-26 SHALE; BLACK
SE-04-20-15W	D SMITH	T		05/11	0-7 TILL; BROWN /7-46 SHALE; BLACK
SE-04-20-15W	D SMITH	T		/11	0-8 TILL; BROWN /8-30 SHALE; BLACK
NW-21-22-15W	H TARDIFF	T		25/03	0-15 CLAY; YELLOW /15-19 CLAY; BROWN /19-38 CLAY; GREY /38-42 LAYERS OF SAND AND CLAY /42-62 CLAY; GREY /62-68 SAND; WHITE, FINE /68-80 CLAY; BROWN
NW-21-22-15W	H TARDIFF	T		25/03	0-15 CLAY; YELLOW /15-17 SAND; YELLOW /17-22 CLAY; BLUE /22-28 SAND; WHITE, FINE /28-40 CLAY
NW-21-22-15W	H TARDIFF	F	D	23/04	0-14 CLAY /14-18 GRAVEL AND STONE /18-35 SAND; WHITE, FINE /35-36 CLAY; GREY
NW-34-23-15W	AUCTION MART LTD.	F	L	07/08	0-15 TILL; LIGHT BROWN /15-27 SAND /27-55 BROWN TILL WITH SHATTERED LIMESTONE /55-100 MEDIUM FINE SAND /100-179 SHALE; RED /179-187 SHALE; GREEN /187-188.5 SHATTERED LIMESTONE /188.5-195 WHITE LIMESTONE
NW-34-23-15W	AUCTION MART LTD.	F	L	29/08	0-15 TILL; LIGHT BROWN /15-27 SAND /27-55 BROWN TILL WITH SHATTERED LIMESTONE /55-90 SAND; MEDIUM TO FINE /90-92 LIMESTONE
SW-32-28-15W	J SNIGELSKI	F	L	05/07	0-27 CLAY /27-33 SAND AND GRAVEL /33-50 CLAY /50-82 LIMESTONE
SW-24-01-18W	G MOFFAT	F	D		0-9 SAND; YELLOW /9-15 CLAY AND GRAVEL; YELLOW /15-22 CLAY; BROWN /22-75 TILL; GREY /75-80 GRAVEL; DRY /80-135 TILL; GREY /135-145 SHALE AND GRAVEL; GREY /145-155 CLAY; GREY /155-160 SHALE AND GRAVEL; GREY / 160-188 LAYERS GREY SHALE AND CLAY /188-195 SHALE; GREY
-32-04-15W	T N LEAN	T	D	21/05	0-25 TILL; YELLOW, CLAYEY /25-50 OXIDIZED SHALE; GREY
SW-34-04-15W	N EMERSON	F	D	25/05	0-10 SHALE; GREY, SOFT /10-35 OXIDIZED SHALE; GREY /35-40 SHALE; GREY, HARD
NE-12-05-18W	BELMONT; H.V.S.D.	T		08/07	0-9 CLAY; BROWN /9-16 TILL; BROWN, STONY, OXIDIZED /16-27 SAND; BROWN, FINE TO COARSE, FORMATION IS CLEAN - 16 FEET GRAVEL, 25 FEET SHALE PIECES IN SAND /27-42 CLAY; GREY, SOFT, SANDY-SILTY /42-43 SHALY SAND AND GRAVEL /43-45 CLAY; GREY, SOFT, SILTY /45-55 TILL; GREY, FIRM, STONY WITH DEPTH /55-60 SHALE; GREY, FIRM, LAYERED HARD AND SOFT
NE-12-05-18W	BELMONT; H.V.S.D.	T		08/07	0-10 TILL; BROWN, CLAYEY /10-16 SAND AND GRAVEL; BROWN, WITH SOME SHALE /16-27 CLAY; GREY, SILTY, SOFT /27-30 SAND; CLAYEY, FINE, SOFT /30-30.5 GRAVEL /30.5-35 CLAY; GREY, FIRM, SANDY /35-55 TILL; GREY, STONY /55-60 SHALE; DARK GREY, FIRM
SE-13-05-18W	BELMONT; H.V.S.D.	T		11/07	0-3 FILL /3-8 TOPSOIL; BLACK /8-17 TILL; BROWN, SANDY TO STONY /17-30 TILL; GREY, SANDY TO STONY /30-50 SAND; GREY, VERY FINE, SHALY, CLEAN, COARSER WITH DEPTH /50-52 TILL; GREY, SANDY /52-53 SAND; GREY, COARSE, SHALY /53-61 TILL; GREY, STONY TO SANDY, GRAVEL AT 55 FEET /61-90 SHALE; DARK GREY, FIRM
NE-13-05-18W	BELMONT; H.V.S.D.	T		11/07	0-10 TILL; BROWN, STONY /10-19.5 TILL; GREY, STONY, SANDY, FIRM /19.5-40 SHALE; DARK GREY
NE-13-05-18W	BELMONT; H.V.S.D.	T		12/07	0-16 TILL; BROWN, STONY, SANDY LAYERS /16-18 TILL; GREY /18-20 SHALE; BROKEN, OXIDIZED /20-28 CLAY; GREY, SILTY /28-42 SAND, GREY, VERY FINE,

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																	WATKINS & ARGUE CO.LTD.
																	K. LARSEN'S WELL DRILLING
0	20	X								INSERT	PVC						
20	25			X			5		.018	WIRE WOUND	S. S.						
20	25				X							30	12.0	15.5	2		H & H DRILLING (RIVERS)
																	PADDOCK DRILLING LTD.
																	PADDOCK DRILLING LTD.
																	PADDOCK DRILLING LTD.
0	18	X					3.0			CORRUGATED	GALVANIZED						
18	38			X			3.0			PERF. PIPE	GALVANIZED						
0	38				X							8	25	35	30		PADDOCK DRILLING LTD.
0	7	X					36			CORRUGATED	GALVANIZED						
7	15			X			36			SAW CUT	GALVANIZED						
15	28			X			36			CORRUGATED	GALVANIZED						
7	15				X								5				VESCAN DRILLING LTD.
0	10	X					36			CORRUGATED	GALVANIZED						
10	15			X			36			SAW CUT	GALVANIZED						
10	28	X					36			CORRUGATED	GALVANIZED						
10	15				X								7				VESCAN DRILLING LTD.
																	VESCAN DRILLING LTD.
																	VESCAN DRILLING LTD.
																	WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.
0	18	X					24			CORRUGATED	GALVANIZED						
18	38			X			24			PERF. PIPE	GALVANIZED	4	14	35	1		WATKINS & ARGUE CO.LTD.
0	188.5	X					4.0			INSERT	BLACK IRON						
188.5	195		X				3.8					20	21	175	1		FORMATION DRILLING
0	80	X					5			INSERT	PVC						
80	90			X			4			WIRE WOUND	S. S.	27	7		2		FORMATION DRILLING
0	57	X					5			INSERT	PVC						
57	82			X			5			WIRE WOUND	S. S.	40	2	10	2		A & S DRILLING
0	140	X					4			INSERT	PVC						
140	160			X			4			SAW CUT	PVC	15	18	22	3		WATKINS & ARGUE CO.LTD.
																	RAMSON DRILLING LTD.
0	19.2	X					5			INSERT	PVC						
19.2	39.2			X			5			SAW CUT	PVC	15.0	11.4	20.1	1		RAMSON DRILLING LTD.
0	20	X					2.0			T & C	BLACK IRON						
20	27			X			2.0		.018	WIRE WOUND	S. S.	5	9.2	12.5	1	20	WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.
0	32	X					2.0			T & C	BLACK IRON						
32	42			X			2.0		.018	WIRE WOUND	S. S.						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					SHALY. CLEAN /42-44 CLAY: GREY. SANDY. SILTY /44-48 SHALY SAND AND GRAVEL: GREY /48-50 TILL: GREY. SANDY TO STONY. SOFT
NE-17-05-16W	PELICAN SHORES	P	D	28/05	0-6 SHALE AND CLAY: OXIDIZED /6-17 CLAY AND SHALE: GREY /17-31 SHALE: GREY /31-32 BENTONITE /32-104 SHALE: GREY /104-120 SHALE AND CLAY: GREY
NE-24-05-16W	BELMONT: M.V.S.D.	T		15/07	0-15 TILL: BROWN. SOFT. STONY TO SANDY. GRAVEL LAYERS /15-28 TILL: GREY. STONY. SHALY /28-40 SHALE: DARK GREY. FIRM
SE-36-05-16W	BELMONT: M.V.S.D.	T		15/07	0-2.5 TOPSOIL: BLACK /2.5-3.5 CLAY: WHITISH-BROWN /3.5-6.5 TILL: BROWN. STONY /6.5-7 GRAVEL LAYER /7-14 TILL: BROWN /14-19 TILL: GREY. SHALY / 19-40 SHALE: GREY. FIRM
NW-07-08-16W	H JOHNSON	P	DL	30/07	0-16 CLAY: YELLOW. SANDY /16-49 GRAVEL AND OXIDIZED SHALE /49-72 GRAVEL AND BLUE SHALE /72-80 SAND: WHITE. COARSE
SE-03-07-16W	J H KAY	P	L	24/04	0-14 CLAY: YELLOW /14-16 CLAY: BROWN /16-19 CLAY: GREY /19-46 SHALE: GREY /46-48 BENTONITE /48-110 SHALE: GREY
SE-03-07-16W	J H KAY	P	D	25/04	0-17 CLAY: YELLOW /17-19 CLAY: BROWN /19-24 CLAY: GREY /24-80 SHALE: GREY
NE-29-07-16W	E VIEBE	P	DL	24/10	0-19 CLAY: YELLOW /19-35 SAND: BROWN /35-37 CLAY: BROWN /37-49 SAND: BROWN /49-53 SAND. GRAVEL AND SHALE
NW-30-07-16W	C LEACHMAN	P	DL	01/04	0-3 CLAY: YELLOW /3-12 GRAVEL: RED /12-37 CLAY: GREY /37-43 SAND /43-55 CLAY: GREY
-06-10-16W	C.F.B. SHILO	P	IR	28/03	0-43 SAND: BROWN. FINE /43-54 SAND: BROWN. MEDIUM /54-78 AND: GREY. MEDIUM /78-94 SAND: GREY. MEDIUM TO COARSE /94-95 CLAY: GREY /95-100 SAND: GREY. FINE
- -10-16W	I CUPPLES	P	D	10/08	0-27 SAND: BROWN /27-39 SAND: BROWN. MEDIUM TO COARSE /39-45 SAND: GREY. COARSE
SE-09-11-16W	J THEXTON	P	D	14/05	0-5 SAND: FINE. BROWN /5-9 CLAY: SANDY. BROWN /9-10 SAND: MEDIUM. FINE. BROWN /10-16 SAND: MEDIUM. BROWN /16-21 SAND: VERY FINE. RED /21-26 SAND: FINE /26-30 SAND: MEDIUM. FINE. GREY
SE-09-11-16W	J THEXTON	P	IR	14/05	0-5 SAND: BROWN. FINE /5-9 CLAY: BROWN. SANDY /9-10 SAND: BROWN. MEDIUM TO FINE /10-16 SAND: BROWN. MEDIUM /16-21 SAND: OXIDIZED. VERY FINE / 21-26 SAND: FINE /26-30 SAND: GREY. MEDIUM
SE-09-11-16W	J THEXTON	P	L	14/05	0-1 SAND: BROWN. FINE /1-5 CLAY: BROWN. SANDY /5-12 SAND: BROWN. MEDIUM. FINE /12-16 SAND: BROWN. FINE /16-21 SAND: BROWN. MEDIUM. FINE /21-24 SAND: BROWN. MEDIUM /24-30 SAND: GREY. FINE
SW-16-13-16W	J MCKEE	P	D	26/07	0-9 TILL: BROWN /9-14 SAND: BROWN /14-17 SAND: GREY /17-30 TILL: GREY. ODD STRINGER
-32-13-16W	F BROWN	P	L	25/04	0-3 CLAY /3-15 GRAVEL /15-33 CLAY: GREY
NE-20-15-16W	J FLEGER	P	D	10/07	0-8 TILL: SANDY /8-20 TILL: BROWN. FIRM /20-30 SAND: BROWN. COARSE / 30-31 SAND: GREY. COARSE
SE-25-28-16W	W TURKO	P	D	17/04	0-35 TILL /35-50 SAND AND GRAVEL
NE-26-28-16W	G HUHTALA	P	D	24/10	0-13 TILL: BROWN. BOULDERS /13-36 LIMESTONE: BROWN. SHALE LAYERS /36-110 LIMESTONE: BROWN
SE-24-31-16W	T SHEVCHUK	P	D	30/10	0-17 TILL: BROWN /17-89 TILL: GREY. BOULDERS /89-95 GRAVEL /95-99 TILL: GREY
- -53-16W	J DYRKACZ	P	D	03/08	0-15 TILL: GREY /15-78 LIMESTONE: FRACTURED 50 - 79 FEET
SW-02-01-17W	CANADA CUSTOMS	T		23/09	0-15 CLAY: YELLOW /15-22 CLAY: BROWN /22-38 CLAY AND SHALE: GREY /38-41 GRAVEL AND SHALE /41-44 CLAY: GREY /44-55 GRAVEL. SHALE AND SAND /55-83 TILL: GREY /83-97 GRAVEL AND SHALE /97-102 TILL /102-170 CLAY: GREY
SW-02-01-17W	CANADA CUSTOMS	P	D	25/09	0-15 CLAY: YELLOW /15-22 CLAY: BROWN /22-38 CLAY AND SHALE: GREY /38-40 GRAVEL AND SHALE /40-44 CLAY: GREY /44-55 GRAVEL AND SHALE /55-83 TILL: GREY /83-97 GRAVEL AND SHALE /97-110 CLAY: GREY
NE-27-03-17W	B DAVIES	P	DL	15/05	0-20 CLAY: BROWN /20-25 GRAVEL /25-40 CLAY: GREY /40-54 GRAVEL
NE-33-02-17W	A ZIEGLER	P	D	29/10	0-17 CLAY: BROWN /17-35 GRAVEL AND SHALE /35-45 OXIDIZED SHALE /45-135 SHALE: GREY
NW-34-02-17W	S LINNELL	P	DL	31/10	0-23 CLAY: YELLOW /23-29 CLAY: GREY /29-62 GRAVEL AND SHALE /62-77 CLAY: GREY /77-165 SHALE: GREY

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
26	50				X						NO. 10-30	QUARTZ S.	9	12.6				40	WATKINS & ARGUE CO.LTD.
0	50	X						4			INSERT	PVC							WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	37	X						4			INSERT	PVC							
67	72			X					4	.012	WIRE WOUND	S. S.							
65	73				X						NO. 10-30	SILICA S.	15	45	45	3	30		WATKINS & ARGUE CO.LTD.
0	50	X						4			INSERT	PVC							
50	90			X				4			SAW CUT	PVC	10	17	37	3			WATKINS & ARGUE CO.LTD.
0	58	X						4			INSERT	PVC							
58	78	X						4			SAW CUT	PVC							
				X							SAW CUT	PVC	8	25	65	2			WATKINS & ARGUE CO.LTD.
0	47	X						5			INSERT	PVC							
47	53			X				5		.018	WIRE WOUND	S. S.	15	44	47	2	30		WATKINS & ARGUE CO.LTD.
0	39	X						4			INSERT	PVC							
39	44			X					5	.018	WIRE WOUND	S. S.	5	15	40	2	30		WATKINS & ARGUE CO.LTD.
0	79	X						8			INSERT	GALVANIZED							
79	94			X				6		.060	WIRE WOUND	S. S.							
75	96				X							QUARTZ GR.							
20	30					X							145	43.20	85	2	30		WESCAN DRILLING LTD.
0	36	X						5			INSERT	PVC							
36	43.5			X				5		.015	WIRE WOUND	S. S.							
36	45				X								12	29	31	1			H & H DRILLING (RIVERS)
				X						.010			15	14		2	10		RUSTY'S CONTRACTING LTD.
				X				2		.010	WIRE WOUND	PVC	14	14	14	2			RUSTY'S CONTRACTING LTD.
				X				2		.010	WIRE WOUND	PVC	12	17	17	2	20		RUSTY'S CONTRACTING LTD.
0	29	X						30	30		CORRUGATED	GALVANIZED							
9	29			X							PERF. PIPE	GALVANIZED							
0	29				X								5	9	27	1			CLOVERLEAF DRILLING
0	8	X						30			CORRUGATED	GALVANIZED							
8	33			X				30			PERF. PIPE	GALVANIZED							
8	33				X								8	8	18	1			WATKINS & ARGUE CO.LTD.
0	19	X						30			CORRUGATED	WASHDN F.							
19	29			X				30		.060	SAW CUT	WASHDN F.							
0	31				X							WASHED S.	42	20	28	1			PADDOCK DRILLING LTD.
0	45	X						4			INSERT	PVC							
45	50			X				3		.010	WIRE WOUND	S. S.	4	4	4	2			A & S DRILLING
0	42	X						4			INSERT	PVC							
42	110		X										25	12					WESCAN DRILLING LTD.
0	72	X							4		INSERT	PVC							
72	82		X						4	.015	WIRE WOUND	S. S.	20	19					WESCAN DRILLING LTD.
0	17	X						4			INSERT	BLACK IRON							
17	78		X					4					2	14	30	1			WATERS DRILLING CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	92	X						5			INSERT	PVC							
92	97			X				5		.018	WIRE WOUND	S. S.							
90	98				X						NO. 10-30	SILICA S.	15	14	18	7			WATKINS & ARGUE CO.LTD.
0	20	X						15			CORRUGATED	GALVANIZED							
20	54			X				15			PERF. PIPE	GALVANIZED	4	20	36	1			WATKINS & ARGUE CO.LTD.
0	80	X						4			INSERT	PVC							
80	120			X				4			SL. PIPE	PVC	9	32	72	3			WATKINS & ARGUE CO.LTD.
0	90	X						4			INSERT	PVC							
90	140			X				4			SAW CUT	PVC	12	27	38	5			WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-02-03-17W	A PENNER	P	D	01/05	0-18 CLAY: YELLOW /18-28 CLAY AND STONES: GREY /28-48 SHALE AND GRAVEL / 48-60 SAND /60-68 SAND AND CLAY /68-75 CLAY
SE-03-03-17W	R.K. FINLAY	P	D	04/07	0-20 TILL: BROWN /20-25 SHALE: GRAVELLY /25-33 SAND AND SHALE FRAGMENTS /33-38 CLAY: GREY
-03-03-17W	DICKIE & MOORE	P	D	10/06	0-20 TILL: BROWN, BOULDERS /20-42 SAND AND SHALE FRAGMENTS
-03-03-17W	J H CULLOUGH	P	D	26/06	0-5 CLAY: BROWN /5-22 TILL: BROWN /22-41 SHALE FRAGMENTS, SAND, MEDIUM 37.7 - 41 FEET /41-43 TILL: GREY
-03-03-17W	J TELITTLE	P	D	03/07	0-15 TILL: BROWN, GRAVELLY, BOULDERS /15-20 TILL: SHALE BASE /20-25 TILL: BROWN /25-28 TILL: GREY /28-34 SAND: GREY, SHALE FRAGMENTS /34-36 SHALE: GREY, SOFT
-03-03-17W	S H NURACHY	P	D	08/07	0-19 TILL: BROWN, STONY /19-24 TILL: GREY /24-31 SHALE AND GRAVEL /31-34 TILL: GREY
-03-03-17W	C WEBLEY	P	D	15/05	0-14 TILL: BROWN /14-23 CLAY: BROWN /23-50 CLAY: GREY /50-59 SAND: GREY, FINE /59-67 CLAY: GREY /67-87 TILL: GREY /87-105 SHALE: FRACTURED, CLAY LAYERS
SE-14-03-17W	L SHAVER	P	L	10/07	0-21 TILL: BROWN /21-27 GRAVEL: SHALE /27-42 SAND: BROWN, SHALE CHIPS
SW-36-03-17W	R SHACKEL	P	DL	05/05	0-6 SAND: YELLOW /6-35 TILL: YELLOW /35-55 TILL: GREY /55-57 BOULDERS AND GRAVEL /57-78 SANDSTONE: GREY, SILTY, CONSOLIDATED /78-79 BOULDERS / 79-91 SAND SHALE LAYERS /91-96 SHALE: GREY /96-170 TILL: GREY, CLAYEY / 170-175 COAL AND SAND LAYERS /175-203 SAND AND SHALE LAYERS
SE-04-05-17W	DUNLOP HOLDINGS	T		29/05	0-2 CLAY /2-6 SOFT SANDY BROWN, CLAY /6-9 FINE BROWN SAND /9-13 COARSE BROWN SAND, CLEAN /13-20 TILL
-28-07-17W	TOWN OF VAVANESA	P	H	01/05	0-5 CLAY: BROWN, SANDY /5-9 CLAY: BROWN, STICKY /9-21 COARSE GRAVEL SAND, COBBLES, VERY DIRTY /21-22 TILL: GREY /22-23 SHALE: HILLWOOD
NW-28-08-17W	R BULLOCK	P	D	18/09	0-25 EXISTING WELL 30" /25-30 SAND: GREY /30-49 CLAY: GREY
NE-06-09-17W	EMERALD FARMS	P	L	13/05	0-11 SAND: OXIDIZED, FINE, RED /11-16 SAND: OXIDIZED, MEDIUM, RED /16-19 SAND: MEDIUM RED /19-21 SAND: COARSE, GREY /21-30 SAND: MEDIUM, COARSE, GREY
-01-10-17W	A LAVALLEE	P	D	02/05	0-28 SAND: LIGHT BROWN, MEDIUM, CLEAN /28-33 SAND: DARK BROWN, MEDIUM / 33-35 SAND: GREY, MEDIUM, CLEAN
NE-12-10-17W	C WEISGERBER	P	A	01/01	0-10 SAND: BROWN, FINE /10-32 SAND: BROWN, COARSE /32-48 SAND: GREY, COARSE
NE-12-10-17W	C WEISGERBER	P	A	01/01	0-10 SAND: BROWN, FINE /10-32 SAND: BROWN, COARSE /32-48 SAND: GREY, COARSE
NE-12-10-17W	D MORGAN	P	D	10/05	0-2 FINE SAND AND LOAM /2-24 SAND: BROWN, FINE /24-30 SAND: BROWN, MEDIUM /30-35 SAND: BROWN, COARSE
NE-12-10-17W	A LAVALLEE	P	D	02/07	0-3 SAND: BROWN, FINE /3-12 SAND: BROWN, COARSE /12-30 SAND: GREY, FINE /30-45 SAND: GREY, COARSE
-12-10-17W	L WEISGERBER	P	A	09/10	0-10 SAND: BROWN, COARSE /10-30 SAND: BROWN, FINE /30-48 SAND: GREY, COARSE
-12-10-17W	L WEISGERBER	P	A		0-10 SAND: BROWN, COARSE /10-30 SAND: BROWN, FINE /30-48 SAND: GREY, COARSE
SW-19-10-17W	B POOTE	P	D	02/07	0-10 TILL: BROWN, SANDY /10-21 SAND: BROWN, COARSE /21-29 GRAVEL /29-33 TILL: GREY
SE-22-10-17W	J.E. H CASE	P	D	13/05	0-8 SAND: FINE, BROWN /8-12 GRAVEL /12-13 ORGANIC: NO SMALL /13-21 SAND: FINE, BROWN, SOME ORGANIC /21-38 SAND: FINE, BROWN /38-45 SAND: MEDIUM, BROWN /45-60 SAND: COARSE, GREY
SE-22-10-17W	B PADLOCK	P	D	03/07	0-7 SAND: BROWN, FINE /7-45 SAND: BROWN, COARSE /45-47 LAYER OF COAL / 47-65 SAND: GREY, COARSE
SE-22-10-17W	STAIRWAY AND SKYHAWK	P	D	23/10	0-52 SAND: YELLOW, MEDIUM /52-55 SAND: GREY, COARSE, BITS OF COAL
NW-22-10-17W	D LESLIE	P	D	13/05	0-7 SAND: FINE, BROWN /7-12 SAND: BLACK /12-17 SAND: MEDIUM FINE, BROWN /17-22 SAND: MEDIUM BROWN /22-36 SAND: COARSE, BROWN
NE-23-10-17W	H TRELLA	P	D	12/10	0-44 SAND: MEDIUM /44-57 SAND AND GRAVEL /57-75 CLAY: GREY

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG UNIT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	53	X						5			INSERT	PVC							
53	58			X					5	.015	WIRE WOUND	GALVANIZED	14	32		40	2		WATKINS & ARGUE CO.LTD.
0	27.5	X						5			INSERT	PVC							
27.5	32.5			X				4		.018	WIRE WOUND	S. S.							
27	33				X						NO. 10-30	SILICA S.		11		22	2	30	RALPH EDWARDS & SONS LTD.
0	30	X						4			INSERT	PVC							
30	40			X				4		.018	WIRE WOUND	PVC							
30	40				X						NO. 10-30	SILICA S.	3.5	34		37	8		RALPH EDWARDS & SONS LTD.
0	35	X						4			INSERT	PVC							
35	40.5			X				4		.018	WIRE WOUND	S. S.							
35	41				X						NO. 10-30	SILICA S.	2	34		39	8		RALPH EDWARDS & SONS LTD.
0	27	X						4			INSERT	PVC							
27	32			X				4		.018	WIRE WOUND	S. S.							
27	32				X						NO. 10-30	SILICA S.	5	18		27	3		RALPH EDWARDS & SONS LTD.
0	26	X						4			INSERT	PVC							
26	31			X				4		.018	WIRE WOUND	S. S.							
26	31				X						NO. 10-30	SILICA S.	11	10		24	3		RALPH EDWARDS & SONS LTD.
0	50	X						4			INSERT	PVC							
50	80.5			X				4		.018	WIRE WOUND	PVC							
50	80				X						NO. 10-30	SILICA S.	03	33		32	1	30	RALPH EDWARDS & SONS LTD.
0	35.5	X						5			INSERT	PVC							
35.5	41			X				4		.018	WIRE WOUND	S. S.							
35	41				X						NO. 10-30	SILICA S.	11	12		46	2		RALPH EDWARDS & SONS LTD.
0	188.0	X						5			INSERT	PVC							
188.0	190.5			X				4	5	.018	WIRE WOUND	S. S.							
180	200				X						NO. 10-30	SILICA S.	100	48.8			1	15	RANSOM DRILLING LTD.
		X						2.0			T & C	GALVANIZED							
				X				2.0			WIRE WOUND	S. S.	15	4.5			1		PADDOCK DRILLING LTD.
0	11	X						30			CORRUGATED	WASHOW F.							
11	21			X				30		.080	SAW CUT	WASHOW F.							
0	21				X								18	10.5		18	1		PADDOCK DRILLING LTD.
0	25	X							30										
23	49			X				18			CORRUGATED	GALVANIZED							
23	49				X								2	23		38	1		WATKINS & ARGUE CO.LTD.
0	30	X						1		.010	WIRE WOUND	S. S.	6	18			2		RUSTY'S CONTRACTING LTD.
0	32	X						2			T & C	GALVANIZED							
32	38			X				2			WIRE WOUND	S. S.	18	33		33		30	CLOVERLEAF DRILLING
		X						2			T & C	GALVANIZED							
				X							WIRE WOUND	S. S.	20	32			2		RUSTY'S CONTRACTING LTD.
		X						2			T & C	GALVANIZED							
				X				2		.010	WIRE WOUND	S. S.	20	32		32	2		RUSTY'S CONTRACTING LTD.
		X						2			T & C	GALVANIZED							
				X				2			WIRE WOUND	GALVANIZED	12	24		24	4	30	RUSTY'S CONTRACTING LTD.
				X				2		.010	WIRE WOUND	S. S.	10	30		30	2		RUSTY'S CONTRACTING LTD.
				X							WIRE WOUND	S. S.	14	30			2		RUSTY'S CONTRACTING LTD.
		X						2			T & C	GALVANIZED							
				X							WIRE WOUND	S. S.	14	30			2		RUSTY'S CONTRACTING LTD.
0	24	X						5.0			INSERT	PVC							
24	29			X				5.0		.018	WIRE WOUND	S. S.							
					X								30	31	21.3				COHENS DRILLING LTD.
				X				2		.010	WIRE WOUND	S. S.	10	49			2	30	RUSTY'S CONTRACTING LTD.
0	55	X						5			INSERT	PVC							
55	60			X				5		.018	WIRE WOUND	S. S.							
55	60				X								13	44.8	48.2		1		M & M DRILLING (RIVERS)
0	50.1	X						5			INSERT	PVC							
50.1	55.7			X				4		.018	WIRE WOUND	S. S.							
48	58				X						NO. 10-30	SILICA S.	20	43.0			1		RANSOM DRILLING LTD.
0	8	X						2			T & C	GALVANIZED							
8	38			X				2		.010	SL. PIPE	GALVANIZED	12	22			2		RUSTY'S CONTRACTING LTD.
0	60	X						8.0			INSERT	PVC							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-23-10-17W	E ESMOND	F	D	/10	0-5 SAND: FINE, BROWN /5-13 SAND: FINE, BROWN, SOME GRAVEL /13-13 ORGANIC: NO SHELL /13-21 SAND: FINE, BROWN, SOME ORGANIC /21-35 SAND: FINE, BROWN /35-45 SAND: MEDIUM BROWN /45-72 SAND: COARSE, GREY
NE-07-11-17W	C FRASER	F	D	12/04	0-7 SAND: BROWN, COARSE /7-13 SAND: GREY, SILTY /13-20 TILL: GREY
SE-10-12-17W	B LOEVEN	T		10/07	0-10 SOFT BROWN TILL /10-42 [illegible] TILL /42-48 GREY SILT /48-61 TILL: GREY, SAND STRINGERS FROM 70-[illegible] FEET
SE-10-12-17W	B LOEVEN	F	D	10/07	0-6 SANDY BROWN CLAY /6-7 DIRTY BROWN SAND /7-15.5 CLEAN SAND AND GRAVEL /15.5-18 SILTY GREY CLAY
SW-10-12-17W	B FORD	F	DL	15/10	0-2 CLAY: BROWN /2-7 SAND: BROWN, FINE /7-9 GRAVEL: FINE /9-11 SAND AND GRAVEL: DIRTY /11-14 TILL: GREY, BOULDERS /14-18 SAND AND GRAVEL: GREY, DIRTY /18-25 TILL: FEW GRAVELLY LAYERS, BOULDERY
NW-28-14-17W	J H KENZIE	F	D	08/08	0-19 TILL: YELLOW /19-35 TILL: BROWN /35-161 TILL: GREY /161-241 SHALE: SAND, TILL STRINGERS /241-246 SHALE: BILLWOOD
NE-30-15-17W	K CARTER	T		13/09	0-3 CLAY: YELLOW /3-7 CLAY: YELLOW, SANDY /7-10 SAND: COARSE /10-24 CLAY: YELLOW /24-30 CLAY: GREY, SANDY /30-40 CLAY: GREY /40-48 SAND AND CLAY LAYERS: GREY /48-60 CLAY: GREY
-30-15-17W	R HUTTON	T		13/09	0-3 CLAY: YELLOW /3-8 SAND AND CLAY: YELLOW /8-10 SAND: FINE /10-20 SANDY CLAY: YELLOW /20-34 CLAY: GREY
SE-30-15-17W	K WOODCOCK	F	DL	03/09	0-15 CLAY: YELLOW SANDY /15-19 SAND: YELLOW, FINE /19-20 CLAY: YELLOW, SOFT, SANDY /20-30 CLAY: SILTY
SE-30-15-17W	K WOODCOCK	T		09/09	0-15 CLAY: YELLOW, SANDY /15-19 SAND: YELLOW, FINE /19-20 CLAY: YELLOW, SANDY, SOFT /20-24 SILT /24-34 CLAY: GREY, FIRM
SE-30-15-17W	K WOODCOCK	T		09/09	0-15 CLAY: YELLOW, SANDY /15-17 SAND: YELLOW, FINE /17-24 SILT /24-100 CLAY: GREY, FIRM
SE-30-15-17W	K WOODCOCK	T		08/09	0-5 CLAY: YELLOW, SOFT /5-6 GRAVEL: COARSE /6-8 CLAY: YELLOW, SOFT /8-14 CLAY: GREY, SOFT
SW-10-16-17W	HBC WAY LTD.	F	D	04/08	0-14 TILL: BROWN, STONY /14-23 GRAVEL: DRY /23-30 TILL: BROWN /30-37 GRAVEL: DRY /37-44 TILL: BROWN, STONY /44-63 TILL: GREY, STONY /63-93 SAND AND GRAVEL
SW-10-16-17W	W BURTON	F	D	04/08	0-14 TILL: BROWN, GRAVELLY /14-23 GRAVEL: DRY /23-30 TILL: BROWN /30-37 GRAVEL: DRY /37-44 TILL: BROWN, STONY /44-73 TILL: GREY, STONY /73-74 SAND /74-83 TILL: GREY, STONY /83-93 SAND AND GRAVEL /93-130 TILL: GREY, STONY
SW-18-16-17W	HYDE - RE OF RINTO	T		10/08	0-1 TOPSOIL: BLACK /1-6 CLAY: BROWN /6-34 TILL: BROWN, PEBBLY /34-79 TILL: GREY, PEBBLY TO STONY /79-80 TILL: GREY, SHALY, PEBBLES AND SOME STONES /80-81 SAND AND GRAVEL /81-87.5 TILL: GREY, SHALY TO STONY, FIRM /87.5-88 BOULDER /88-98.5 TILL: GREY, PEBBLY TO STONY WITH SHALE / 98.5-97 SAND AND GRAVEL: SHALY /97-100 TILL: GREY, STONY, SHALY, FIRM / 100-100.5 SHALE: GREEN, SOFT, BENTONITIC /100.5-105 TILL: GREY, SHALY, PEBBLY, FIRM /105-115.5 FINE SAND TO GRAVEL WITH LOTS OF SHALY / 115.5-150 TILL: GREY, PEBBLY, CLAYEY, LAYERED /150-180 TILL: DARK GREY, FIRM, SHALY /180-183 TILL: LAYERED WITH SAND AND GRAVEL /183-188 TILL: DARK GREY, SHALY, CLAYEY /188-200 SHALE RUBBLE TO LAYERED SHALE WITH GREY CLAYEY TILL /200-231 LAYERED HARD TO SOFT GREY CLAYEY, SHALY TILL / 231-240 TILL: GREY, PEBBLY TO STONY, VERY LITTLE SHALE /240-249 BOULDER /249-304 FINE TO COARSE SAND AND GRAVEL: BROWN, SHALY, THIN CLAY LAYERS /304-310 LAYERED CLAYEY TILL WITH SHALY COARSE SAND /310-311 BOULDER / 311-315.5 STRATIFIED CLAYEY TILL WITH SHALY SAND /315.5-315 BOULDER / 315-330 GREY CLAYEY AND SHALY TILL
SW-18-16-17W	RINTO: H.V.S.D.	T		12/08	0-2 TOPSOIL: BLACK /2-6 CLAY: BROWN, SOFT /6-30 TILL: BROWN, FIRM, PEBBLY TO STONY /30-68 TILL: GREY, FIRM, PEBBLY TO STONY, SHALE BASE / 68-70 STRATIFIED GREY STONY, FIRM TILL: SAND AND GRAVEL LAYERS /70-78 TILL: GREY, STONY, FIRM /78-86 SHALY SAND AND GRAVEL LAYERED WITH CLAY / 86-88.5 SAND AND GRAVEL: SHALY, CLEAN /88.5-105 TILL: GREY, SHALY, FAIRLY SOFT, LOTS OF PEBBLES AND STONES /105-113.5 SHALY SAND AND GRAVEL: /113.5-120 TILL: GREY, FIRM, PEBBLY, CLAYEY
SW-24-16-17W	NEWDALE FARMS	F	L	08/07	0-25 TILL: BROWN /25-68 TILL: GREY, STONY /68-70 SAND AND GRAVEL: COARSE /70-75 TILL: GREY, STONY
SW-24-16-17W	NEWDALE FARMS	F	L	15/07	0-5 TILL: BROWN, SANDY /5-25 TILL: BROWN, STONY /25-87 TILL: GREY, STONY /87-92 SAND AND GRAVEL: SANDY /92-90 TILL: GREY, STONY
NW-24-16-17W	NEWDALE FARMS	F	L	22/07	0-23 TILL: BROWN, STONY /23-74 TILL: GREY, STONY /74-85 SAND AND GRAVEL: COARSE /85-90 TILL: GREY, STONY
NW-28-16-17W	A WABOSKI	T		03/08	0-28 TILL: BROWN /28-60 TILL: GREY, STONY /60-80 CLAY: GREY, SOFT / 80-150 TILL: GREY, STONY
NW-26-16-17W	J SKIBOSKI	F	DL	30/08	0-10 TILL: BROWN /10-12 GRAVEL: OXIDIZED /12-28 TILL: GREY /28-40 SAND

REPORTED IN 1988

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
60	85			X	X			4.0		.015	WIRE WOUND	S. S.	30	45			3		COSENS DRILLING LTD.
				X							WIRE WOUND	S. S.	10	54			2		RUSTY'S CONTRACTING LTD.
0	9	X						30	30		CORRUGATED	GALVANIZED							
9	19			X							PERF. PIPE	GALVANIZED							
0	19				X								4	8	18	1			CLOVERLEAF DRILLING
																			PADDOCK DRILLING LTD.
		X			X			2.0			T & C	GALVANIZED							
				X				2.0			WIRE WOUND	S. S.	10	7					PADDOCK DRILLING LTD.
0	6	X						3.0			CORRUGATED	WASHDN F.							
6	25			X				3.0		.060	SAW CUT	WASHDN F.							
0	25				X								7	7			1		PADDOCK DRILLING LTD.
0	160	X						5.0			INSERT	PVC							
160	240			X				5.0		.020	WIRE WOUND	S. S.							
160	240				X							QUARTZ S.	12	16			6		COSENS DRILLING LTD.
																			K. LARSEN'S WELL DRILLING
																			K. LARSEN'S WELL DRILLING
0	10	X						42			CORRUGATED	GALVANIZED							
10	20			X				42			PERF. PIPE	GALVANIZED							
10	29				X								2						K. LARSEN'S WELL DRILLING
																			K. LARSEN'S WELL DRILLING
																			K. LARSEN'S WELL DRILLING
																			K. LARSEN'S WELL DRILLING
0	87	X						5.0			INSERT	PVC							
87	92			X				5.0			WIRE WOUND	S. S.							
87	92				X								12	80	89.5	10			M & M DRILLING (RIVERS)
0	86	X						5			INSERT	PVC							
86	93			X				5		.018	WIRE WOUND	S. S.							
86	93				X									80					M & M DRILLING (RIVERS)
0	292	X						2.0			T & C	BLACK IRON							
292	306			X				2.0			SL. PIPE	BLACK IRON	4	219			1	37	WATKINS & ARGUE CO.LTD.
0	105	X						5.0			INSERT	PVC							
105	115.5			X				4.0		.018	WIRE WOUND	S. S.							
95	130				X			4.0	8.0		NO. 10-30	QUARTZ S.	12	74.8	91.1		1	54	WATKINS & ARGUE CO.LTD.
0	66	X						5			INSERT	PVC							
66	71			X				5		.015	WIRE WOUND	S. S.							
71	74	X						5			INSERT	PVC							
66	71			X									5	58	74	3			M & M DRILLING (RIVERS)
0	75	X						4.0			INSERT	BLACK IRON							
75	86			X				4.0		.018	WIRE WOUND	S. S.	12	75	77	2			M & M DRILLING (RIVERS)
0	79	X						5			INSERT	PVC							
79	84			X				5		.015	WIRE WOUND	S. S.							
84	98	X						5			INSERT	PVC							
79	84				X									77	81.8	2			M & M DRILLING (RIVERS)
0	30	X						5			INSERT	PVC							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					AND GRAVEL: COARSE
NW-35-18-17W	J SWISCOSKI	T		30/05	0-33 TILL: BROWN, STONY /33-41 GRAVEL: COARSE, DRY /41-48 TILL: BROWN / 48-150 TILL: GREY, STONY
-35-17-17W	TOWN OF WAWANESA	P	N	10/09	0-13 CLAY: BROWN, STICKY /13-20 COARSE GRAVEL, COBBLES, VERY DIRTY / 20-21 TILL: GREY /21-22 SHALE: HILLWOOD
SE-25-23-17W	MR. FORDHAM	P	DL	13/08	0-12 DARK TILL /12-45 SHALE /45-78 SHALE: BLUE /78-119 DARK SHALE WITH THIN LAYER OF SAND /119-125.5 SAND: THIN LAYERS OF SHALE /125.5-134 DARK SHALE /134-141 SAND: THIN LAYERS OF SHALE /141-151 DARK SHALE: THIN LAYERS OF SAND /151-160 FINE SAND: LAYERS OF CEMENTED QUARTZ SAND / 160-163 COAL
SW-34-23-17W	W THOMPSON	P	DL	20/08	0-13 CLAY: YELLOW /13-17 SAND: YELLOW /17-43 DARK SHALE /43-67 CLAY: REDDISH BROWN /67-83 SAND AND GRAVEL: COARSE /83-88 SHALE
NW-10-24-17W	NORMAN SIDING	T		10/08	0-13 TILL: BROWN, STONY /13-14 SAND: GREY /14-183 TILL: GREY, STONY / 183-185 GRAVEL /185-190 TILL: GREY, STONY
-10-24-17W	OCHRE UNITED CHURCH	P	D	02/08	0-2 TOPSOIL /2-18 TILL: BROWN /18-105 SAND: FINE /105-109 CLAY /109-115 GRAVEL: COARSE
-10-24-17W	H H HUNN	P	D	/08	0-3 SAND /3-36 CLAY: BROWN /36-72 TILL: GREY /72-88 CLAY: BROWN /88-93 GRAVEL: THIN SILT LAYERS /93-100 TILL: GREY
-07-25-17W	C SKEEN	P	D	31/07	0-70 CLAY: GREY /70-90 SAND AND GRAVEL /90-98 CLAY /98-105 LIMESTONE
-07-25-17W	D YORENA	P	D	28/08	0-48 TILL: BROWN /48-49 GRAVEL /49-84 TILL: GREY, SOFT /84-79 GRAVEL / 79-82 TILL: BROWN /82-84 GRAVEL /84-108 TILL: BROWN /108-116 SHALE: GREY, LIMESTONE LAYERS /116-127 SHALE: RED /127-136 SHALE: GREY /136-207 SHALE: RED /207-225 SHALE: GREY /225-237 LIMESTONE: BROWN /237-284 LIMESTONE: GREY, THIN SHALE LAYERS /284-290 LIMESTONE: BROWN
-07-25-17W	L TYCHOLIS	P	D	08/11	0-14 TILL /14-15 GRAVEL /15-71.5 GREY SHALE WITH LIME LAYERS /71.5-81 COARSE SAND /81-90 SHALE
NE-10-30-17W	V BASARABA	P	D	28/07	0-16 TILL: BROWN /16-24 LIMESTONE: FRACTURED, BROWN, WITH SAND /24-28 SHALE: GREY
NE-23-33-17W	H HOUSTON	P	DL	18/08	0-14 CLAY: YELLOW /14-18 SAND /18-44 DARK SHALE /44-81 SANDSTONE /81-86 SHALE WITH THIN SAND LAYERS /86-78 SANDSTONE: COARSE /78-80 SHALE
- -48-17W	A HASTEN	P	D	21/08	0-2 GRAVEL /2-25 TILL: GREYISH WHITE /25-183 TILL: GREY, BOULDERS / 183-230 LIMESTONE: WHITE /230-250 LIMESTONE: WHITE, SOME SHALE, SANDSTONE
- -48-17W	EASTERVILLE IND.BAND	P	D	22/08	0-8 GRAVEL AND BOULDERS /8-168 TILL: GREY, SOFT /168-190 LIMESTONE: WHITE /190-195 SANDSTONE AND SHALE
- -48-17W	EASTERVILLE SCHOOL	P	D	08/10	0-2 LIMESTONE: YELLOW, FRACTURED /2-38 LIMESTONE: WHITE /38-40 LIMESTONE: GREY /40-48 LIMESTONE: WHITE /48-75 LIMESTONE: GREYISH WHITE /75-100 LIMESTONE: YELLOW
-15-01-18W	BANNERMAN HAP	P	L	22/11	0-20 TILL: YELLOW, CLAYEY /20-30 TILL: GREY, CLAYEY, SANDY /30-60 TILL: GREY: CLAYEY /60-70 TILL: GREY, SANDY /70-82 SAND, GRAVEL AND SHALE / 82-100 SHALE: GREY, SAND LAYERS
NE-23-02-18W	B KEYS	P	L	22/11	0-19 CLAY: BROWN /19-87 CLAY: GREY /87-105 SAND /105-108 CLAY /108-120 SAND AND SHALE /120-122 CLAY /122-127 SAND /127-130 CLAY
NW-27-02-18W	G BEATTIE	P	DL	25/08	0-7 CLAY: YELLOW, SANDY /7-9 GRAVEL /9-25 CLAY AND SHALE: BROWN /25-45 CLAY AND SHALE: GREY /45-50 SAND AND GRAVEL: GREY, SHALE BASE /50-77 CLAY AND SHALE: GREY /77-92 GRAVEL AND SAND /92-100 CLAY: GREY
NW-27-02-18W	G BEATTIE	T		15/10	0-4 SAND: YELLOW /4-8 GRAVEL /8-13 CLAY: BROWN /13-16 SHALE AND GRAVEL / 16-25 CLAY AND SHALE: BROWN /25-63 CLAY AND SHALE: GREY /63-88 SHALE AND GRAVEL /88-144 CLAY AND SHALE: GREY /144-160 CLAY: GREY
NW-27-02-18W	G BEATTIE	T		18/10	0-10 CLAY: YELLOW, SANDY /10-30 CLAY: BROWN /30-35 GRAVEL AND SHALE / 35-57 CLAY: GREY /57-63 SHALE AND GRAVEL /63-80 CLAY: GREY
SE-19-03-18W	E KPP	P	D	31/08	0-20 CLAY TILL: YELLOW /20-33 TILL: GREY, CLAYEY /33-40 SAND AND GRAVEL: YELLOWISH /40-62 TILL: GREY, GRAVELLY, CLAYEY /62-82 CLAY: GREY /82-120 SHALE: GREY, SOFT /120-185 SHALE: GREY, HARD, SAND AND GRAVEL LAYERS
NW-32-04-18W	P NEUFELD	P	DL	22/10	0-24 CLAY: YELLOW /24-38 CLAY: BROWN /38-58 TILL: GREY /58-151 SHALE AND CLAY: GREY /151-192 BENTONITE /192-200 SHALE AND CLAY LAYERS: GREY
NE-34-05-18W	A BOULET	P	DL	18/04	0-8 CLAY: YELLOW /8-28 SAND: YELLOW /28-38 GREY SAND AND BLUE SHALE / 38-88 CLAY: GREY /88-95 SAND AND COAL: GREY /95-97 CLAY: GREY
SW-32-08-18W	H CAMPBELL	P	D	04/04	0-18 CLAY: YELLOW /18-182 CLAY: GREY /182-192 SAND /192-200 CLAY: GREY

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
30	35			X				5		.016	WIRE WOUND	S. S.							
					X								12	7	25	2			H & H DRILLING (RIVERS)
																			H & H DRILLING (RIVERS)
0	14	X						3.0			CORRUGATED	WASHDN F.							
14	21			X				3.0		.060	SAW CUT	WASHDN F.							
6	22				X						1/4-3/8IN.	GRAVEL	51	11	19	2			PADDOCK DRILLING LTD.
0	155	X						4.5			INSERT	PVC							
155	160			X				4.0		.018	WIRE WOUND	S. S.			84	3			FORMATION DRILLING
0	78	X						4.5			INSERT	PVC							
78	83			X				4		.018	WIRE WOUND	S. S.							FORMATION DRILLING
																			H & H DRILLING (RIVERS)
0	109	X						5.0			INSERT	PVC							
109	114			X				4.0		.018	WIRE WOUND	S. S.	7	+1					FORMATION DRILLING
0	82	X						4			INSERT	PVC							
82	92			X				3	4		WIRE WOUND	S. S.							
82	92				X														
0	30					X							7	+2					WEBCAN DRILLING LTD.
0	100	X						5			INSERT	PVC							
100	105			X				5		.018	WIRE WOUND	S. S.	2.5	25	60	2			A & S DRILLING
0	227	X						4			INSERT	PVC							
227	280		X																
0	30					X							10	+2		3			WEBCAN DRILLING LTD.
0	71	X						4.5			INSERT	PVC							
71	81			X				4.0		.018	WIRE WOUND	S. S.							
20	40					X							5	+2		4			FORMATION DRILLING
0	19	X						4			INSERT	PVC							
19	24			X				4			WIRE WOUND	S. S.							
19	24				X								50	11					WEBCAN DRILLING LTD.
0	58	X						4.5			INSERT	PVC							
58	78			X				4		.018	WIRE WOUND	S. S.	20	13		3			FORMATION DRILLING
0	186	X						4.0			INSERT	GALVANIZED							
186	250		X					4.0						100	100				INTERLAKE WATER SUPPLY
0	170	X						4.0			INSERT	GALVANIZED							
170	190		X					4.0						95	95				INTERLAKE WATER SUPPLY
0	32	X						4.0			INSERT	GALVANIZED							
32	100		X					4.0						30	30				INTERLAKE WATER SUPPLY
0	69.1	X						5			INSERT	PVC							
69.1	80.0			X				4		.018	WIRE WOUND	S. S.							
65	82				X						NO. 10-30	SILICA S.	60.0	17.0		1			RANSON DRILLING LTD.
0	115	X						4.0			INSERT	PVC							
115	130			X				4.0		.015	WIRE WOUND	S. S.	10	29	49	3			WATKINS & ARGUE CO.LTD.
0	67	X						5			INSERT	PVC							
67	82			X				4		.015	WIRE WOUND	S. S.							
65	93				X						NO. 10-30	SILICA S.	15	34	46	4			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	113.2	X						5			INSERT	PVC							
113.2	155.0			X				5			PERF. PIPE	PVC							
100	155				X								15.0	18.2		3			RANSON DRILLING LTD.
0	100	X						5			INSERT	PVC							
100	175			X				5			SAW CUT	PVC	12	27	48	5			WATKINS & ARGUE CO.LTD.
0	75	X						4			INSERT	PVC							
75	81			X					4	.018	WIRE WOUND	S. S.							
74	82				X						NO. 10-30	SILICA S.	10	30	34	2			WATKINS & ARGUE CO.LTD.
0	187	X						4			INSERT	PVC							
187	192			X					4	.018	WIRE WOUND	S. S.	6	31	130	2			WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-32-08-18W	H HIBBERT	F	L	11/04	0-30 CLAY: YELLOW, SANDY /30-150 CLAY: GREY /150-163 SAND AND SHALE / 163-170 CLAY: GREY
NE-19-07-18W	C CUNNINGHAM	F	D	30/07	0-9 SAND AND GRAVEL: CLAYEY /9-14 SAND: BROWN, MEDIUM SILTY /14-17.5 TILL: BROWN, SANDY /17.5-26 SAND AND GRAVEL: DIRTY LAYERS /26-27 GRAVEL: BROWN, COARSE /27-39 TILL: BROWN, GRAVELLY /39-35 SAND: GREY, CLAYEY, DIRTY /35-41 TILL: GREY /41-43 SAND: GREY, COARSE /43-45 TILL: GREY, FINE
NE-25-07-18W	J LESKIW	T		11/07	0-15 CLAY: YELLOW /15-17 GRAVEL: RED /17-22 CLAY: YELLOW /22-240 CLAY: BLUE
NE-25-07-18W	J LESKIW	T		11/07	0-33 CLAY: YELLOW /33-34 CLAY: BLUE /34-35 SHALE AND GRAVEL /35-44 CLAY /44-45 SAND /45-48 CLAY /48-50 SAND AND CLAY LAYERS /50-52 CLAY /52-55 SHALE AND GRAVEL /55-72 CLAY /72-74 SAND /74-75 CLAY /75-75 SAND /75-90 CLAY
NE-25-07-18W	J LESKIW	F	D	25/07	0-34 CLAY: BROWN /34-34.5 SHALE AND GRAVEL /34.5-44 CLAY: GREY /44-45 SAND /45-50 SAND BLUE CLAY AND STONES /50-52 CLAY: GREY /52-55 SHALE AND SAND /55-72 TILL: GREY
-36-07-18W	G MOITERA	F	D	53/54	0-23 CLAY: YELLOW /23-42 CLAY: BROWN /42-48 SAND AND SHALE /48-52 CLAY: GREY /52-57 SAND AND SHALE: GREY /57-75 CLAY: GREY
NW-07-08-18W	V.R.S	T		15/12	0-13.1 SAND: FINE, BROWN, MOIST /13.1-18.7 LAMINATIONS OF SILT: SAND AND CLAY /18.7-21.3 SAND: FINE, BROWN, MOIST /21.3-33.0 SAND: FINE, LIGHT BROWN, MOIST /33.0-38.1 SAND: FINE, BROWN, WITH THIN CLAY LAYERS / 38.1-38.4 LAMINATIONS OF SILT AND CLAY, ALLUVIAL, BROWN AND GREY OXIDATION /38.4-47.2 CLAY: ALLUVIAL, SILTY WITH SILT LAYERS, FIRM TO SOFT /47.2-80.0 SAND: FINE, BROWN, WITH THIN CLAY, LAMINATIONS / 80.0-88.0 SAND: FINE, BROWN WITH THIN SILT LAMINATIONS /88.0-92.3 SAND: FINE TO MEDIUM, BROWN, DRY /92.3-93.3 SILTY CLAY: ALLUVIAL, GREY, SOFT / 93.3-70.0 SAND: FINE, BROWN, MOIST /70.0-73.0 SAND: FINE, TRACES OF COARSE, WET /73.0-82 SAND FINE TO MEDIUM, SATURATED /82-101.7 SAND: FINE, GREY, SATURATED /101.7-104.9 SAND: FINE, GREY, WITH THIN CLAY LAMINATIONS /104.9-110.7 LAMINATIONS OF SILTY FINE SAND, GREY, WET / 110.7-113.2 SAND: VERY FINE, GREY, WET /113.2-125 SAND: FINE GREY, WET / 125-127.0 LAMINATIONS OF SILT AND CLAY, ALLUVIAL, GREY
NW-18-08-18W	J VASCONCELOS	F	SL	28/08	0-8 TILL: BROWN, SANDY /8-28 TILL: BROWN /28-98 TILL: BROWN, SILTY / 98-83 SAND: BROWN, MEDIUM /83-94 SAND: COARSE /94-98 TILL: GREY /98-100 GRAVEL
SW-21-08-18W	B GRANGER	F	L	08/04	0-21 CLAY: YELLOW /21-42 CLAY AND STONES: YELLOW /42-83 SAND /83-90 GRAVEL
NE-22-08-18W	G NORTHCUT	F	SL	31/05	0-1 CLAY /1-10 SAND AND GRAVEL /10-23 CLAY
NW-28-08-18W	H BLIGHT	T		15/04	0-8 SILT: BROWN /8-14 CLAY: BROWN, SILTY /14-38 CLAY: GREY, SILTY /38-40 CLAY: GREY, FINE /40-64 TILL: GREY /64-72 SAND: GREY, MEDIUM FINE /72-74 TILL: GREY
SW-05-10-18W	D SOMERS	F	D	14/08	0-10 SAND: BROWN, SILTY /10-12 SAND: BROWN, MEDIUM TO COARSE /12-15 SAND: GREY MEDIUM TO COARSE /15-23 SILT: GREY /23-30 CLAY: GREY
NW-05-10-18W	W BASHER	F	SL	03/08	0-12 SAND: YELLOW, FINE /12-17 SAND AND GRAVEL /17-23 GRAVEL: COARSE
NE-10-10-18W	WESTERN FERTILIZER	F	D	08/07	0-3 SANDY OVERLAY /3-6 SAND: BROWN, FINE /6-11 SAND: BROWN, MEDIUM TO FINE /11-14 SAND AND GRAVEL: GREY, SOME CLAY, COBBLES /14-30 CLAY, TILL, SANDY LAYERS, MOSTLY FINE, GREY
NE-19-10-18W	EVERGREEN V. NURSERY	F	IR	23/04	0-8 CLAY: BROWN /8-12 SAND: BROWN, FINE /12-22 CLAY: GREY, SOFT /23-23 SAND: GREY, MEDIUM, CLEAN, WELL ROUNDED
-19-10-18W	EAST END AUTO	F	D	02/05	0-6 CLAY: BROWN, SANDY /5-16 TILL: BROWN /16-20 SAND: BROWN, FINE /20-28 SAND: GREY, FINE
-29-10-18W	R HOLLAND	F	D	03/08	0-15 SAND: BROWN, FINE, SILTY /15-16 SAND: BROWN, VERY FINE /16-26 SAND: BROWN, FINE TO MEDIUM FINE /26-29 SAND: GREY, FINE, SHALE FRAGMENTS
NE-30-10-18W	G HIBBERT	F	SL	04/10	0-1 CLAY /1-11 TILL: BROWN /11-24 TILL: GREY /24-28 SAND: GREY, COARSE / 28-34 TILL AND LAYERS OF SAND /34-37 SAND AND GRAVEL: GREY, COARSE / 37-41 TILL AND COARSE SAND
NW-31-10-18W	B BRANDON	F	D	15/07	0-11 SAND: BROWN, COARSE /11-15 SAND: GREY, COARSE TO MEDIUM /15-30 TILL: GREY
NE-33-10-18W	W EARL	F	D	10/06	0-16 CLAY TILL: YELLOW /16-22 CLAY TILL: BROWN /22-27 CLAY TILL: GREY / 27-29 SAND AND SHALE /29-44 CLAY TILL: GREY /44-56 SAND AND GRAVEL: CLAY LAYERS /56-60 CLAY TILL: GREY
NE-33-10-18W	A CAMPBELL	F	D	13/09	0-25 SAND: YELLOW /25-69 CLAY: GREY, SILTY /69-60 SAND AND GRAVEL /60-70 TILL: GREY, CLAYEY
NE-33-10-18W	A CAMPBELL	T		14/09	0-23 SAND: YELLOW /23-110 CLAY TILL: GREY, SAND LAYERS /110-134 TILL: GREY, SAND LAYERS /134-132 SAND /132-137 TILL: GREY, SAND LAYERS

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	158	X						4			INSERT	PVC						
158	163			X					4	.018	WIRE WOUND	GALVANIZED	6	44	135	3		WATKINS & ARGUE CO.LTD.
0	24	X						30			CORRUGATED	WASHDN F.						
24	44			X				30		.080	SAW CUT	WASHDN F.						
0	48				X								9	23		1		PADDOCK DRILLING LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	32	X						24			CORRUGATED	GALVANIZED						
32	71			X				24			PERF. PIPE	GALVANIZED						
32	71				X													WATKINS & ARGUE CO.LTD.
0	63	X						4			INSERT	PVC						
63	68	X							4	.018	WIRE WOUND	S. S.						
60	68				X						NO. 10-30	SILICA S.	1	25	60	1	30	WATKINS & ARGUE CO.LTD.
																		P.F.R.A.
0	68	X						5.0			INSERT	PVC						
68	93			X				4.0			WIRE WOUND	S. S.						
68	93				X							QUARTZ S.	10	85				COSENS DRILLING LTD.
0	65	X						4			INSERT	PVC						
65	70			X					4	.018	WIRE WOUND	S. S.	10	45	47	3		WATKINS & ARGUE CO.LTD.
0	3	X						30			CORRUGATED	GALVANIZED						
3	23			X				30			PERF. PIPE	GALVANIZED						
3	23				X								2	3	12	1		WATKINS & ARGUE CO.LTD.
													10	25				PADDOCK DRILLING LTD.
0	29	X						30	30		CORRUGATED	GALVANIZED						
9	29			X							PERF. PIPE	GALVANIZED						
1	29			X									12	11	27	1		CLOVERLEAF DRILLING
0	24	X						36			CORRUGATED	GALVANIZED						FRED ZAVISLAK DRILLING
0	8	X						30			CORRUGATED	GALVANIZED						
8	28			X				30		.060	PERF. PIPE	GALVANIZED	12	9		1		PADDOCK DRILLING LTD.
0	9	X						30			CORRUGATED	GALVANIZED						
9	33			X				30			PERF. PIPE	GALVANIZED						
0	33				X								80	18	27	1	30	PADDOCK DRILLING LTD.
0	24	X						2.0			T & C	GALVANIZED						
24	29			X				2.0		.010	WIRE WOUND	S. S.		20				PADDOCK DRILLING LTD.
0	19	X						30			CORRUGATED	WASHDN F.						
19	29			X				30		.125	SAW CUT	WASHDN F.						
0	30				X								20	12	28	1	30	PADDOCK DRILLING LTD.
0	34	X						2.0			T & C	GALVANIZED						
34	40			X				2.0		.010	WIRE WOUND	S. S.	1.5		10	1		PADDOCK DRILLING LTD.
0	9	X						30	30		CORRUGATED	GALVANIZED						
9	19			X							PERF. PIPE	GALVANIZED						
4	19				X							WASHED S.	30	8.5	17	1		CLOVERLEAF DRILLING
0	44.5	X						5			INSERT	PVC						
44.5	48.5			X				4		.018	WIRE WOUND	S. S.						
48.5	58			X				4		.020	WIRE WOUND	S. S.						
40	58				X			4			NO. 10-30	SILICA S.	17.5	24.0		2		RAMSON DRILLING LTD.
0	58.2	X						5			INSERT	PVC						
58.2	69.7			X				4		.020	WIRE WOUND	S. S.						
55	70				X						NO. 10-30	SILICA S.	17.5	37.2		2		RAMSON DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-03-11-16W	K CAMPBELL	P	L	21/10	0-17 CLAY TILL; YELLOW, SANDY /17-30 CLAY; GREY /30-54 CLAY, TILL; GREY /54-67 SAND; BROWN, WHIPORR /67-95 CLAY TILL; GREY /95-78 CLAY; SILTY / 78-90 SAND AND GRAVEL /90-140 SAND AND GRAVEL; GREY, CLAY LAYERS / 140-150 TILL; GREY, GRAVELLY
SW-09-11-16W	P QUINTAINE	P	DL	18/10	0-30 CLAY; YELLOW /30-40 CLAY; GREY /40-50 GRAVEL; GREY, COARSE /50-95 SAND; GREY /95-90 CLAY; GREY
NW-17-11-16W	J DYCK	P	DL	28/10	0-8 CLAY; YELLOW /8-10 SAND AND GRAVEL /10-20 CLAY; GREY, SILTY /20-25 CLAY; GREY /25-32 SAND AND GRAVEL /32-42 CLAY; GREY
NW-24-14-16W	R H LEAN	T		22/05	0-1 CLAY /1-31 SANDY BROWN TILL /31-70 GREY TILL
NW-24-14-16W	R H LEAN	T		03/09	0-30 CLAY; YELLOW /30-285 CLAY; GREY, SANDY
NW-27-14-16W	R CARR	T		27/09	0-1 CLAY /1-25 SOFT BROWN TILL /25-55 SOFT GREY TILL /55-65 SOFT CLAYEY GREY SILT /65-91 SANDY GREY TILL
NW-27-14-16W	R CARR	T		27/09	0-21 SOFT BROWN TILL /21-61 SOFT GREY TILL
NW-27-14-16W	R CARR	T		27/09	0-25 BROWN TILL /25-31 GREY TILL
NW-27-14-16W	R CARR	T		27/09	0-10 TILL
SW-20-15-16W	R H VABB	P	DL	17/09	0-4 CLAY; YELLOW /4-5 OXIDIZED SHALE /5-15 CLAY; BROWN /15-109 TILL; GREY /109-154 TILL; BROWN /154-240 TILL; GREY /240-283 SHALE AND LAYERS OF CLAY; GREY /283-284 BENTONITE /284-340 SHALE AND LAYER CLAY; GREY
NW-34-15-16W	H H GREGOR	P	D	02/05	0-8 TILL; BROWN /8-8 GRAVEL; BROWN /8-10 TILL; BROWN /10-36 GRAVEL; BROWN /36-42 SHALE; BROWN, OXIDIZED /42-140 SHALE; COANAN
- -15-16W	C H LENNAN	P	D	22/05	0-8 STONES /8-25 TILL; YELLOW /25-49 SHALE; BLUE, SOFT /49-54 SHALE
SE-01-16-16W	R.M. OF HINTO; HVBB	T		12/09	0-3 TOPSOIL; BLACK /3-8 CLAY; BROWN, SANDY, STICKY /8-13 TILL; BROWN, CLAYEY TO SANDY, PEBBLY, SOFT /13-16 TILL; GREY, CLAYEY TO SANDY, PEBBLY, SOFT /16-21 CLAY; GREY, SANDY, SOFT /21-44 TILL; GREY, FIRM, PEBBLY, LAYERED HARD AND SOFT /44-45 SAND AND GRAVEL; SHALY /45-48 TILL; GREY, FIRM, PEBBLY TO STONY /48-50 SAND AND GRAVEL; SHALY /50-50.5 CLAY; GREY, PEBBLY /50.5-51 SAND AND GRAVEL /51-58 TILL; GREY, FIRM, PEBBLY TO STONY /58-59 SAND /59-60 TILL; GREY, PEBBLY, FIRM
SE-20-16-16W	R WILMONT	P	D	10/07	0-16 TILL; BROWN /16-32 GRAVEL /32-34 TILL /34-37 GRAVEL /37-38 CLAY / 38-41 GRAVEL /41-49 TILL /49-51 SAND; MEDIUM /51-54 TILL /54-61 SAND; MEDIUM /61-63 TILL
SE-13-17-16W	H SILLEN	T		15/05	0-7 SAND /7-14 CLAY; YELLOW, SANDY
SE-13-17-16W	H SILLEN	T		13/09	0-20 CLAY; YELLOW, SANDY /20-23 CLAY; GREY, SANDY /23-34 CLAY; GREY
NW-21-17-16W	E HOLMBERG	T		11/05	0-21 CLAY; YELLOW /21-24 CLAY; GREY /34-63 CLAY; GREY, SOFT /53-63 CLAY; GREY, FIRM
NW-21-17-16W	E HOLMBERG	T		11/05	0-4 CLAY; YELLOW /4-23 GRAVEL /23-28 CLAY; YELLOW /28-37 GRAVEL /37-40 CLAY; GREY /40-48 GRAVEL; COARSE /46-53 CLAY; GREY
NW-21-17-16W	E HOLMBERG	T		11/05	0-13 CLAY; YELLOW /13-63 CLAY; GREY
NW-21-17-16W	E HOLMBERG	T		15/05	0-48 CLAY; YELLOW /48-63 CLAY; GREY
NE-21-17-16W	A KINGDON	T		05/05	0-8 GRAVEL; COARSE /8-18 CLAY; YELLOW /18-33 CLAY; GREY
NE-21-17-16W	A KINGDON	T		05/05	0-31 CLAY; YELLOW /31-100 CLAY; GREY
NE-21-17-16W	A KINGDON	T		05/05	0-17 CLAY; YELLOW /17-100 CLAY; GREY
NE-21-17-16W	A KINGDON	T		10/05	0-17 CLAY; YELLOW, SMALL PEBBLES /17-23 CLAY; GREY
NE-21-17-16W	A KINGDON	T		10/05	0-8 CLAY; YELLOW /8-43 CLAY; GREY
NE-21-17-16W	A KINGDON	T		10/05	0-10 SAND AND GRAVEL /10-26 CLAY; GREY, SOFT /26-33 CLAY; GREY, FIRM

REPORTED IN 1985

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	97.4	X						5			INSERT	PVC							
97.4	137.4			X				5			SAW CUT	PVC	10	23.4	61.3	3			RAMSON DRILLING LTD.
0	40	X						30			CORRUGATED	GALVANIZED							
40	80			X				30			PERF. PIPE	GALVANIZED							
80	80	X						30			CORRUGATED	GALVANIZED							FRED ZAVISLAK DRILLING
0	20	X						30			CORRUGATED	GALVANIZED							
20	44			X				30			PERF. PIPE	GALVANIZED							FRED ZAVISLAK DRILLING
																			PADDOCK DRILLING LTD.
																			BEANISH DRILLING
																			PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
0	280	X						4			INSERT	PVC							
280	300			X				4			SAW CUT	PVC	9	178	207	3			WATKINS & ARGUE CO.LTD.
0	100	X						5.0			INSERT	PVC							
100	140			X				5.0			SAW CUT	PVC							
100	140				X								50	35		3			COSENS DRILLING LTD.
0	49	X						5.0			INSERT	BLACK IRON							
49	54			X				5.0			SL. PIPE	BLACK IRON	10	20	40	3			BEANISH DRILLING
																			WATKINS & ARGUE CO.LTD.
0	56	X						6.0			INSERT	PVC							
56	61			X				5.0		.018	WIRE WOUND	S. S.							
56	61				X							QUARTZ S.	12	33	49	4			COSENS DRILLING LTD.
																			K. LARSEN'S WELL DRILLING
																			K. LARSEN'S WELL DRILLING
																			K. LARSEN'S WELL DRILLING
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																			K. LARSEN'S WELL DRILLING
																			K. LARSEN'S WELL DRILLING
																			K. LARSEN'S WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-32-17-18W	ERICKSON CO-OP	O	O	12/10	0-1 GRAVEL /1-4 CLAY: YELLOW /4-18 CLAY: GREY
NW-33-17-18W	PRAIRIE CONCRETE	P	I	17/09	0-42 CLAY: GREYISH BROWN /42-54 CLAY: GREY /54-57 SAND: MEDIUM /57-67 SAND AND GRAVEL: LAYERS /67-82 TILL: GREY /82-88 GRAVEL /88-134 TILL: GREY /134-154 SAND AND GRAVEL
NW-07-18-18W	M LUKIANCHUK	T		02/09	0-8 CLAY: GREY. SANDY /8-8 GREY CLAY LAYERS /8-11 CLAY: GREY. SANDY / 11-100 CLAY: GREY. SOFT
NW-07-18-18W	M LUKIANCHUK	T		02/09	0-8 CLAY: GREY. SANDY /8-8.5 SAND AND GRAVEL: SHAIL AND CLAM SHELLS / 8.5-11 CLAY: GREY. SANDY /11-33 CLAY: GREY. SOFT
SE-10-18-18W	B TILLER	P	D	09/07	0-11 CLAY: YELLOW /11-44 CLAY: GREY /44-48 SAND: MEDIUM /48-58 CLAY: GREY /58-60 GRAVEL: COARSE
NW-24-18-18W	G GLENNIE	P	D	15/04	0-1 SANDY TOPSOIL /1-4 SAND: DIRTY /4-28 SAND: YELLOW /28-31 GRAVEL: COARSE /31-34 CLAY: GREY
SE-32-18-18W	ERCKSON CO-OP	O	O	05/10	0-1.5 GRAVEL /1.5-2 TOPSOIL /2-18 CLAY: GREY
SE-32-18-18W	ERCKSON CO-OP	O	O	05/10	0-2.5 GRAVEL AND SHALE /2.5-4 CLAY: GREY. SHALE /4-18 CLAY: GREY
SE-32-18-18W	ERCKSON CO-OP	O	O	05/10	0-1 GRAVEL /1-2 TOPSOIL /2-18 CLAY: GREY
SE-06-19-18W	A MAYOR	T		05/09	0-15 GRAVEL: DIRTY /15-18 GRAVEL: COARSE /18-24 CLAY: GREY
SE-06-19-18W	A MAJOR	P	D	09/09	0-15 GRAVEL: DIRTY /15-18 GRAVEL: COARSE /18-19 CLAY: GREY
NW-07-19-18W	D KOHANSISKI	P	D	07/09	0-28 SAND: BROWN /28-29 TILL: BROWN /29-38 TILL: GREY /38-38.5 FINE SAND /38.5-88 TILL: GREY /88-88 SAND AND GRAVEL /88-90 TILL: GREY
-07-19-18W	A PROKOPCHUK	P	D	06/09	0-39 SAND AND GRAVEL: BROWN /39-82 TILL: GREY /82-103 SAND: DIRTY. FINE /103-118 SAND AND GRAVEL
NW-10-19-18W	T BERLE	P	D	07/09	0-17 TILL: BROWN /17-28 TILL: GREY /28-54 TILL: GREY /54-58 GRAVEL WITH TILL LAYERS /58-60 TILL: GREY /60-78 SAND: FINE /78-80 TILL: GREY
SW-18-19-18W	C DENNISON	P	D	21/05	0-42 SHALE: BROWN. OXIDIZED /42-68 TILL: GREY /68-108 SAND AND GRAVEL / 108-120 TILL: GREY
SW-18-19-18W	H H LACHLAN	P	D	12/05	0-31 SHALE: BROWN /31-74 SOFT GREY SHALE /74-78 GREY TILL /78-100 SAND AND GRAVEL
SW-18-19-18W	H BROWNLEE	P	D	23/09	0-8 CLAY: BROWN /8-34 SHALE: BROWN /34-68 SOFT. GREY SHALE /68-70 TILL: GREY /70-77 SAND AND GRAVEL /77-80 TILL: GREY
SW-18-19-18W	CARTER CONST.	P	D	38/09	0-17 TILL: BROWN /17-32 TILL: GREY /32-73 SOFT SHALE /73-83 TILL: BROWN /83-120 SAND AND GRAVEL
NW-18-19-18W	A FINK	P	D	39/04	0-23 BROWN CLAYEY SHALE /23-30 GREY SHALE /30-35 TILL: GREY /35-42 TILL: BROWN /42-88 TILL: GREY /88-120 SAND. GRAVEL. SHALE. HARD WITH CLAY LAYERS
SW-19-19-18W	H H TAVISH	P	D	10/05	0-12 TILL: BROWN. SANDY /12-23 TILL: BROWN /23-48 TILL: GREY /48-58 TILL: BROWN /58-75 GRAVEL: BROWN. CLAYEY /75-84 SAND AND GRAVEL /84-90 TILL: GREY
SW-19-19-18W	W HOROSKY	P	D	18/09	0-16 TILL: BROWN /16-31 GRAVEL: BROWN. CLAYEY /31-40 TILL: BROWN /40-51 SAND: BROWN. MEDIUM /51-58 CLAY: GREY /58-67 SAND: BROWN. FINE. SILTY / 67-70 TILL: GREY
NE-19-19-18W	C HALVARSON	P	D	13/05	0-19 TILL: BROWN /19-48 TILL: GREY /48-68 GRAVEL: CEMENTED. CLAYEY / 68-73 SAND AND GRAVEL /73-80 TILL: GREY
SW-20-19-18W	P BAKER	P	D	23/04	0-4 TILL: BROWN /4-14 GRAVEL /14-62 TILL: BROWN /62-135 TILL: GREY / 135-141 SAND AND GRAVEL /141-151 SAND: GREY. FINE /151-160 GRAVEL: GREY
SW-20-19-18W	HORIZON BUILDERS	P	D	19/08	0-28 TILL: BROWN /28-95 TILL: GREY /95-111 SAND AND GRAVEL

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	GRT	CSG PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	18	X						2			INSERT	PVC						
2	18			X							SAW CUT	PVC						
2	18				X													K. LARSEN'S WELL DRILLING
0	140	X						5.0			INSERT	PVC						
140	150			X				4.0		.015	WIRE WOUND	S. S.						
140	150				X							QUARTZ S.	80	75		3		COSENS DRILLING LTD.
																		K. LARSEN'S WELL DRILLING
																		K. LARSEN'S WELL DRILLING
0	40	X						30			CORRUGATED	GALVANIZED						
40	80			X				30			PERF. PIPE	GALVANIZED						
20	80				X								30					K. LARSEN'S WELL DRILLING
0	28	X						36			CORRUGATED	GALVANIZED						
28	34			X				36			PERF. PIPE	GALVANIZED						
20	34				X								20					K. LARSEN'S WELL DRILLING
0	2	X						2			INSERT	PVC						
2	18			X				2			SAW CUT	PVC						
2	18				X													K. LARSEN'S WELL DRILLING
0	2	X						2			INSERT	PVC						
2	18			X				2			SAW CUT	PVC						
2	18				X													K. LARSEN'S WELL DRILLING
0	2	X						2			INSERT	PVC						
2	18			X				2			SAW CUT	PVC						
2	18				X													K. LARSEN'S WELL DRILLING
																		K. LARSEN'S WELL DRILLING
0	8	X						30			CORRUGATED	GALVANIZED						
8	19				X			30			PERF. PIPE	GALVANIZED						
12	19			X									3					K. LARSEN'S WELL DRILLING
0	74	X						4.0			INSERT	PVC						
74	79			X				4.0		.015	WIRE WOUND	S. S.						
74	79				X							QUARTZ S.	33	34		3		COSENS DRILLING LTD.
0	110	X						4.0			INSERT	PVC						
110	115			X				4.0		.015	WIRE WOUND	S. S.						
110	115				X							QUARTZ S.	13	88		3		COSENS DRILLING LTD.
0	71	X						4.0			INSERT	PVC						
71	76			X				4.0		.015	WIRE WOUND	S. S.						
71	76				X							QUARTZ S.	12	58				COSENS DRILLING LTD.
0	100	X						4.0			INSERT	PVC						
100	105			X				4.0		.015	WIRE WOUND	S. S.						
100	105				X							QUARTZ S.	40	47		3		COSENS DRILLING LTD.
0	91	X						4.0			INSERT	PVC						
91	96		X					4.0		.015	WIRE WOUND	S. S.						
91	96			X								QUARTZ S.	12	83		3		COSENS DRILLING LTD.
0	72	X						4.0			INSERT	PVC						
72	77			X				4.0		.015	WIRE WOUND	S. S.						
72	77				X							QUARTZ S.	10	88	74	4		COSENS DRILLING LTD.
0	98	X						4.0			INSERT	PVC						
98	103			X				4.0		.015	WIRE WOUND	S. S.						
98	103				X							QUARTZ S.	18	44		3		COSENS DRILLING LTD.
0	100	X						5.0			INSERT	PVC						
100	110			X				4.0		.015	WIRE WOUND	S. S.						
100	110				X							QUARTZ S.	8	35		2		COSENS DRILLING LTD.
0	79	X						5.0			INSERT	PVC						
79	84			X				4.0		.015	WIRE WOUND	S. S.						
79	84				X							QUARTZ S.	12	84	77	8		COSENS DRILLING LTD.
0	46	X						4.0			INSERT	PVC						
46	51			X				4.0		.015	WIRE WOUND	S. S.						
46	51				X							QUARTZ S.	10	41	98	4		COSENS DRILLING LTD.
0	68	X						5.0			INSERT	PVC						
68	73			X				4.0		.015	WIRE WOUND	S. S.						
68	73				X							QUARTZ S.	12	98				COSENS DRILLING LTD.
0	136	X						4.0			INSERT	PVC						
136	141			X				4.0		.015	WIRE WOUND	S. S.						
136	141				X							QUARTZ S.	10	119	132	3		COSENS DRILLING LTD.
0	104	X						4.0			INSERT	PVC						
104	109			X				4.0			WIRE WOUND	S. S.						
104	109				X							QUARTZ S.	12	63		3		COSENS DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-20-19-18W	J VALLS	P	D	17/05	0-4 TILL; BROWN, LOOSE /4-24 TILL; BROWN /24-80 TILL; GREY /90-100 SAND AND GRAVEL /100-105 SAND; BLACK, MEDIUM
NE-20-19-18W	P CELS	P	D	07/05	0-16 GRAVEL; BROWN /16-38 TILL; BROWN /38-80 TILL; GREY /80-82 SAND; GREY, FINE /82-116 TILL; GREY /116-126 SAND AND GRAVEL /126-140 TILL; GREY
NE-20-19-18W	M RIVARD	P	D	15/07	0-19 TILL; BROWN, LOOSE /19-44 TILL; BROWN, SANDY, SOFT /44-115 TILL; GREY /115-142 SAND; MEDIUM /142-153 CLAY; GREY
NW-21-19-18W	S KACHER	P	D	09/09	0-21 TILL; BROWN /21-75 TILL; GREY /75-85 SAND AND GRAVEL; MEDIUM / 85-100 TILL; GREY
SW-22-19-18W	G STACY	P	D	21/08	0-9 CLAY; YELLOW /9-12 SAND AND CLAY /12-17 CLAY; YELLOW /17-40 CLAY; GREY /40-42 SAND /42-64 CLAY; GREY /64-80 SILT
- -19-18W	D H AUNTNER	P	D	27/08	0-3 CLAY; YELLOW /3-5 SAND AND CLAY; YELLOW /5-23 SAND AND GRAVEL; DIRTY /23-30 GRAVEL /30-31 CLAY; YELLOW /31-36 SHALE
SW-13-25-18W	M FARROW	P	A	09/07	0-10 CLAY; DARK /10-26 TILL /26-40 SHALE /40-60 SANDSTONE
SW-14-25-18W	FORMATION DRILLING	P	L	12/11	0-28 SANDY TILL /28-30 COARSE SAND
SW-33-25-18W	T ARCHER	P	L	02/07	0-12 CLAY; LIGHT BROWN /12-16 CLAY; YELLOW /16-96 SHALE WITH SHATTERED LIMESTONE /96-98 SAND /98-97 SHALE WITH LIMESTONE LAYERS /97-99 SAND / 99-156 SHALE WITH LIMESTONE LAYERS /156-158 SAND /158-160 SHALE /160-171 SAND; COARSE /171-175 SHALE
NW-13-30-18W	P PROCTERYN	P	L	16/11	0-20 SOFT CLAY AND SOME STONE /20-22 HARD CLAY AND STONE /22-28 SOFT CLAY /28-29 HARD CLAY WITH STONES /29-34 SOFT CLAY /34-40 HARD CLAY WITH STONES /40-42 BOULDER /42-48 HARD CLAY /48-51 LIMESTONE /51-58 HARD CLAY AND STONES /58-64 LIMESTONE
SE-22-30-18W	M BEYAK	P	L	30/09	0-6 SAND /6-30 CLAY LAYERED WITH LIME /30-34 LIMESTONE /34-38 LIMESTONE; FRACTURED
-14-31-18W	G GABRIELLE	P	D	15/07	0-8 TILL /8-23 SAND AND GRAVEL /23-37 CLAY; RED /37-41 CLAY; GREEN / 41-75 LIMESTONE
-14-31-18W	V CARLSON	P	D	18/07	0-2 TOPSOIL /2-10 TILL /10-65 LIMESTONE
-14-31-18W	A FRIESON	P	D	18/09	0-13 TILL; GREY /13-45 LIMESTONE
-14-31-18W	H PARENTEAU	T		24/10	0-14 HARD CLAY AND STONES /14-16 LIMESTONE /16-24 HARD CLAY AND STONES / 24-34 CLAY; RED /34-80 LIMESTONE
-15-31-18W	R CLAUSON	P	D	20/07	0-14 TILL; DARK GREY /14-17 GRAVEL; COARSE /17-40 TILL; DARK GREY /40-45 LIMESTONE; FRACTURED
SW-19-08-19W	J GARDEN	P	L	27/08	0-15 CLAY TILL; YELLOW /15-25 SHALE; GREY, OXIDIZED /25-200 SHALE; GREY, HARD, LAYERS OF BENTONITE
SW-32-08-19W	G NEUBNER	T		19/07	0-28 CLAY; YELLOW /28-95 CLAY; BLUE /95-98 GRAVEL /98-159 CLAY /159-167 CLAY AND SHALE /167-210 SOFT SHALE AND CLAY LAYERS /210-295 SHALE
SW-32-08-19W	G NEUBNER	T		19/07	0-24 CLAY; YELLOW /24-68 CLAY; BLUE /68-70 GRAVEL /70-87 CLAY /87-88 SAND /88-135 CLAY
SW-32-08-19W	G NEUBNER	P	DL	23/07	0-26 CLAY; YELLOW /26-36 CLAY; BLUE /36-38 SAND /38-89 CLAY /89-97 SAND /97-105 CLAY
NE-07-07-19W	D PERVICK	P	L	09/04	0-16 CLAY; YELLOW, SANDY /16-88 CLAY; GREY /88-92 CLAY AND SHALE; GREY / 92-94 CLAY; SANDY /94-160 SHALE; GREY
NW-17-07-19W	J LOVATT	T		30/08	0-30 TILL; YELLOW, SANDY /30-30 SAND; YELLOW /30-33 CLAY; BROWN /33-150 CLAY TILL; GREY
NW-17-07-19W	J LOVATT	T		01/10	0-37 CLAY TILL; YELLOW, SANDY /37-60 CLAY TILL; GREY
NW-17-07-19W	J LOVATT	T		01/10	0-18 CLAY TILL; YELLOW, SANDY /18-70 CLAY TILL; GREY /70-72 SAND AND GRAVEL /72-80 TILL; GREY
NW-17-07-19W	J LOVATT	T		01/10	0-18 SAND AND CLAY; YELLOW /18-70 CLAY TILL; GREY /70-80 SAND AND GRAVEL; GREY /80-90 CLAY TILL; GREY
NW-17-07-19W	J LOVATT	T		01/10	0-27 TILL; YELLOW, SANDY /27-120 CLAY TILL; GREY
-03-08-19W	L ANDERSON	P	DL	12/11	0-8 CLAY; YELLOW /8-20 SAND /20-43 CLAY; GREY /43-64 CLAY; GREY, THIN GRAVEL LAYERS

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-04-08-19W	H BROWN	T		26/04	0-26 TILL; YELLOW SAND LAYERS /26-70 CLAY TILL; GREY, GREY SAND LAYERS
SE-04-08-19W	H BROWN	T		30/04	0-14 TILL; YELLOW /14-35 TILL; BROWN /35-142 CLAY TILL; GREY /142-147 SAND AND GRAVEL LAYERS /147-210 CLAY TILL; GREY /210-222 SAND AND SHALE /222-300 TILL; GREY, SAND LAYERS /300-360 SAND AND SHALE; CLAY LAYERS
SE-04-08-19W	H BROWN	T		01/05	0-24 TILL; YELLOW /24-67 CLAY TILL; GREY /67-74 SAND; SILTY, BROWN / 74-80 CLAY TILL; GREY /80-120 CLAY; GREY, SILTY /120-245 TILL; GREY, SANDY, STONY /245-250 SAND AND SHALE /250-256 TILL; GREY, CLAYEY / 256-260 SHALE; GREY, HARD /260-290 SHALE; LIGHT GREEN /290-300 SHALE; GREY, SOFT, GREASY
SE-04-08-19W	H BROWN	T		11/05	0-1 CLAY /1-21 TILL; BROWN, SOFT /21-70 GREY TILL; FEW SAND LAYERS
SE-04-08-19W	H BROWN	T		11/05	0-1 CLAY /1-20 TILL; BROWN, SOFT /20-60 TILL; GREY /60-70 CLAY; GREY, SILTY /70-75 CLAYEY SILT; GREY
NE-12-08-19W	H BOK	P	D	17/04	0-14 CLAY; YELLOW, SANDY /14-15 SAND /15-65 CLAY;YELLOW, SANDY /65-69 SAND; YELLOW /69-95 CLAY AND SAND /95-107 SAND AND BLUE SHALE /107-115 CLAY; GREY, SANDY
NW-13-08-19W	C ROBBINS	P	D	04/09	0-30 CLAY; SANDY /30-40 SAND; FINE /40-50 SAND AND GRAVEL /50-62 SAND; GREY
NE-07-09-19W	H JAMISON	T		24/04	0-22 TILL; BROWN, SOFT /22-26 CLAY; GREY, SOFT /26-50 TILL; GREY, SOFT / 50-52 SILTY SAND; GREY /52-56 TILL; FIRM /56-63 TILL; GREY ODD SAND LAYER /63-66 CLAYEY SAND; GREY, FINE /66-66 TILL; BOULDERS
NW-09-09-19W	M PATRYLUK	P	D	11/06	0-6 SAND; YELLOW /6-25 CLAY; YELLOW /25-54 CLAY; GREY /54-58 SAND AND GRAVEL
NE-09-09-19W	V LABOSSIERE	T		29/07	0-11 CLAY; YELLOW, SANDY /11-37 CLAY AND GRAVEL; BROWN /37-58 CLAY AND GRAVEL; GREY /58-160 CLAY; GREY
NE-36-09-19W	L GRAY	P	D	30/05	0-7 SAND; YELLOW /7-16 CLAY; YELLOW /16-34 CLAY; GREY /34-64 CLAY AND STONES; GREY /64-71 GRAVEL /71-74 CLAY; GREY /74-77 SAND; COARSE /77-80 CLAY; GREY
SE-06-10-19W	J STILES	P	D	25/06	0-8 SAND; BROWN /8-25 CLAY; BROWN /25-32 CLAY; GREY, SANDY /32-40 SAND; GREY, FINE
NW-09-10-19W	B GUNN	P	D	17/07	0-5 SAND; BROWN /5-15 CLAY; BROWN /15-23 SAND; FINE, BROWN /23-29 CLAY; GREY /29-35 SAND; FINE, GREY /35-40 SILTY SAND; GREY
SE-10-10-19W	CORE ENT. INC.	P	D	31/05	0-15 CLAY; BROWN, SOFT, SILTY /15-18 SAND; BROWN, SILTY /18-23 CLAY; GREY, SILTY /23-34 SAND; SILTY, GREY, FINE /34-42 SOFT SILTY, GREY CLAY, SANDY LAYERS /42-46 TILL; GREY, FIRM /46-47 SAND; COARSE, SOME GRAVEL / 47-49 TILL; FIRM
NW-12-10-19W	ZENTH PAVING LTD	P	I	12/06	0-6 GRAVEL /6-17 GRAVEL; COARSE /17-40 CLAY; GREY
SW-17-10-19W	J STILES	P	DL	29/10	0-10 SAND; BROWN, FINE /10-18 FINE BROWN SAND, DIRTY, CLEAN STRINGERS / 18-19 SAND; GREY, FINE /19-24 CLAY; GREY, FIRM /24-28 TILL; GREY, STONY
SW-18-10-19W	E HARTWOOK	P	DL	10/05	0-10 CLAY /10-11 GRAVEL /11-40 CLAY; GREY /40-48 SAND AND CLAY /48-55 CLAY /55-75 SAND; FINE /75-78 CLAY; GREY
-27-10-19W	R BOLL	P	D	05/06	0-3 FILL /3-7 COARSE SAND; SOME GRAVEL /7-18 SAND; BROWN, MEDIUM TO FINE /18-21 CLAY; BROWN, SILTY, SANDY /21-25 CLAY; BROWN /25-28 SAND; BROWN, SILTY, CLAYEY /28-40 CLAY; BROWNISH GREY /40-48 CLAY; GREY /48-50 TILL; GREY, FIRM /50-70 TILL; COARSE TO FINE SAND LAYERS
SE-02-11-19W	RAY	T		10/05	0-4 CLAY; YELLOW /4-11 SAND; YELLOW, FINE /11-35 CLAY; GREY /35-37 CLAY AND STONES; GREY /37-60 CLAY; GREY
NW-05-11-19W	K LEVIS	P	L	25/10	0-6 SAND; BROWN, FINE /6-8.5 CLAY; BROWN, SILTY /8.5-14.5 SAND; BROWN, SILTY /14.5-15 CLAY; SILTY, MOTTLED /15-16 SAND; GREY, SILTY /16-25 CLAY; GREY, FIRM /25-30 TILL; GREY
SW-14-11-19W	P GIESBRECHT	T		22/05	0-2 CLAY /2-10 CLAY; BROWN, SANDY /10-31 TILL; BROWN /31-33 TILL; GREY / 33-40 GREY TILL; GREY, SAND LAYERS /40-61 TILL; GREY, STONY
NE-24-11-19W	J HARLOW	P	D	19/06	0-22 TILL; BROWN /22-61 TILL; GREY /61-64 SAND; MEDIUM TO COARSE /64-70 SAND; GREY, FINE, DIRTY /70-71 TILL; GREY
SW-25-11-19W	J HOFFATT	P	DL	18/10	0-30 CLAY; YELLOW /30-36 CLAY; YELLOW, SANDY /36-70 SAND; YELLOW, FINE
-14-13-19W	R.M. OF BASK. NO88	T		26/09	0-2 CLAY /2-7 SAND AND GRAVEL; BROWN /7-8 BOULDERS

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-04-08-19W	H BROWN	T		28/04	0-29 TILL: YELLOW SAND LAYERS /29-70 CLAY TILL: GREY. GREY SAND LAYERS
SE-04-08-19W	H BROWN	T		30/04	0-14 TILL: YELLOW /14-35 TILL: BROWN /35-142 CLAY TILL: GREY /142-147 SAND AND GRAVEL LAYERS /147-210 CLAY TILL: GREY /210-222 SAND AND SHALE /222-300 TILL: GREY. SAND LAYERS /300-380 SAND AND SHALE: CLAY LAYERS
SE-04-08-19W	H BROWN	T		01/05	0-24 TILL: YELLOW /24-67 CLAY TILL: GREY /67-74 SAND: SILTY. BROWN / 74-88 CLAY TILL: GREY /88-120 CLAY: GREY. SILTY /120-245 TILL: GREY. SANDY. STONY /245-250 SAND AND SHALE /250-258 TILL: GREY. CLAYEY / 258-280 SHALE: GREY. HARD /280-290 SHALE: LIGHT GREEN /290-300 SHALE: GREY. SOFT. OILEAY
SE-04-08-19W	H BROWN	T		11/05	0-1 CLAY /1-21 TILL: BROWN. SOFT /21-75 GREY TILL: FEW SAND LAYERS
SE-04-08-19W	H BROWN	T		11/05	0-1 CLAY /1-20 TILL: BROWN. SOFT /20-60 TILL: GREY /60-70 CLAY: GREY. SILTY /70-75 CLAYEY SILT: GREY
NE-12-08-19W	H BOX	P	D	17/04	0-14 CLAY: YELLOW. SANDY /14-15 SAND /15-65 CLAY:YELLOW. SANDY /65-69 SAND: YELLOW /69-98 CLAY AND SAND /98-107 SAND AND BLUE SHALE /107-115 CLAY: GREY. SANDY
NW-13-08-19W	C ROBBINS	P	D	04/05	0-30 CLAY: SANDY /30-40 SAND: FINE /40-50 SAND AND GRAVEL /50-62 SAND: GREY
NE-07-09-19W	M JANISON	T		24/04	0-22 TILL: BROWN. SOFT /22-28 CLAY: GREY. SOFT /28-50 TILL: GREY. SOFT / 50-52 SILTY SAND: GREY /52-58 TILL: FIRM /58-63 TILL: GREY ODD SAND LAYER /63-68 CLAYEY SAND: GREY. FINE /68-88 TILL: BOULDERS
NW-09-09-19W	R PATRYLUK	P	D	11/05	0-5 SAND: YELLOW /5-25 CLAY: YELLOW /25-54 CLAY: GREY /54-58 SAND AND GRAVEL
NE-09-09-19W	V LABONBIERE	T		29/07	0-11 CLAY: YELLOW. SANDY /11-37 CLAY AND GRAVEL: BROWN /37-58 CLAY AND GRAVEL: GREY /58-160 CLAY: GREY
NE-36-09-19W	L GRAY	P	D	30/05	0-7 SAND: YELLOW /7-15 CLAY: YELLOW /15-34 CLAY: GREY /34-64 CLAY AND STONES: GREY /64-71 GRAVEL /71-74 CLAY: GREY /74-77 SAND: COARSE /77-80 CLAY: GREY
SE-08-10-19W	J STILES	P	D	29/05	0-6 SAND: BROWN /6-26 CLAY: BROWN /26-32 CLAY: GREY. SANDY /32-40 SAND: GREY. FINE
NW-09-10-19W	B GUNN	P	D	17/07	0-5 SAND: BROWN /5-15 CLAY: BROWN /15-23 SAND: FINE. BROWN /23-29 CLAY: GREY /29-36 SAND: FINE. GREY /36-40 SILTY SAND: GREY
SE-10-10-19W	CORE ENT. INC.	P	D	31/05	0-15 CLAY: BROWN. SOFT. SILTY /15-18 SAND: BROWN. SILTY /18-23 CLAY: GREY. SILTY /23-34 SAND: SILTY. GREY. FINE /34-42 SOFT SILTY. GREY CLAY. SANDY LAYERS /42-46 TILL: GREY. FIRM /46-47 SAND: COARSE. SOME GRAVEL / 47-49 TILL: FIRM
NW-12-10-19W	ZENTH PAVING LTD	P	I	12/05	0-6 GRAVEL /6-17 GRAVEL: COARSE /17-40 CLAY: GREY
SW-17-10-19W	J STILES	P	DL	28/10	0-10 SAND: BROWN. FINE /10-18 FINE BROWN SAND. DIRTY. CLEAN STRINGERS / 18-19 SAND: GREY. FINE /19-24 CLAY: GREY. FIRM /24-28 TILL: GREY. STONY
SW-19-10-19W	E HANTSCOCK	P	DL	10/05	0-10 CLAY /10-11 GRAVEL /11-40 CLAY: GREY /40-45 SAND AND CLAY /45-65 CLAY /65-75 SAND: FINE /75-76 CLAY: GREY
-27-10-19W	R BOLL	P	D	05/05	0-3 FILL /3-7 COARSE SAND: SOME GRAVEL /7-18 SAND: BROWN. MEDIUM TO FINE /18-21 CLAY: BROWN. SILTY. SANDY /21-25 CLAY: BROWN /25-29 SAND: BROWN. SILTY. CLAYEY /29-40 CLAY: BROWNISH GREY /40-45 CLAY: GREY /45-60 TILL: GREY. FIRM /60-70 TILL: COARSE TO FINE SAND LAYERS
SE-02-11-19W	RAY	T		10/05	0-4 CLAY: YELLOW /4-11 SAND: YELLOW. FINE /11-35 CLAY: GREY /35-37 CLAY AND STONES: GREY /37-60 CLAY: GREY
NW-08-11-19W	K LEWIS	P	L	25/10	0-6 SAND: BROWN. FINE /6-8.5 CLAY: BROWN. SILTY /8.5-14.5 SAND: BROWN. SILTY /14.5-15 CLAY: SILTY. MOTTLED /15-16 SAND: GREY. SILTY /16-25 CLAY: GREY. FIRM /25-30 TILL: GREY
SW-14-11-19W	P GIESBRECHT	T		22/05	0-2 CLAY /2-10 CLAY: BROWN. SANDY /10-21 TILL: BROWN /21-33 TILL: GREY / 33-40 GREY TILL: GREY. SAND LAYERS /40-61 TILL: GREY. STONY
NE-24-11-19W	J HARLOW	P	D	10/05	0-22 TILL: BROWN /22-61 TILL: GREY /61-64 SAND: MEDIUM TO COARSE /64-70 SAND: GREY. FINE. DIRTY /70-71 TILL: GREY
SW-25-11-19W	J HOFFATT	P	DL	10/10	0-30 CLAY: YELLOW /30-35 CLAY: YELLOW. SANDY /35-70 SAND: YELLOW. FINE
-14-13-19W	R.M. OF BASK. HOSP	T		28/09	0-2 CLAY /2-7 SAND AND GRAVEL: BROWN /7-8 BOULDERS

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL UNIT	ID IN	GD SLOT IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
44	54				X							3	8	42	2			GARDINER DRILLING LTD.
																		RAMSON DRILLING LTD.
																		RAMSON DRILLING LTD.
																		RAMSON DRILLING LTD.
													53					PADDOCK DRILLING LTD.
													53					PADDOCK DRILLING LTD.
0	102	X					4			INSERT	PVC							
102	107			X				4	.010	WIRE WOUND	S. S.							
100	108				X					NO. 10-30	SILICA S.	9	74	80	3			WATKINS & ARGUE CO.LTD.
0	82	X					30			CORRUGATED	GALVANIZED							
				X			30			PERF. PIPE	BRASS							
					X													FRED ZAVISLAK DRILLING
													80					PADDOCK DRILLING LTD.
0	98	X					30			CORRUGATED	GALVANIZED							
				X			30			PERF. PIPE	BRASS							FRED ZAVISLAK DRILLING
																		WATKINS & ARGUE CO.LTD.
0	66	X					5			INSERT	PVC							
66	71			X				4	.010	WIRE WOUND	S. S.	13	21	44	1			WATKINS & ARGUE CO.LTD.
19	39			X						PERF. PIPE	GALVANIZED							
4	39				X							5	22	37	1			CLOVERLEAF DRILLING
0	19	X					30	30		CORRUGATED	GALVANIZED							
19	39			X						PERF. PIPE	GALVANIZED							
6	40				X							5		37	1			CLOVERLEAF DRILLING
0	49	X					30			CORRUGATED	WASHDN F.							
19	48			X			30		.125	SAW CUT	WASHDN F.							
0	49				X							9	15	40	1			PADDOCK DRILLING LTD.
0	40	X					30			CORRUGATED	GALVANIZED							
				X			30			PERF. PIPE	BRASS							
					X							88			2			FRED ZAVISLAK DRILLING
0	8	X					30			CORRUGATED	WASHDN F.							
8	28			X			30		.080	SAW CUT	WASHDN F.							
0	28				X							9	8.5		1			PADDOCK DRILLING LTD.
0	17	X					30			CORRUGATED	GALVANIZED							
16	76			X			24			PERF. PIPE	GALVANIZED							
16	76				X													WATKINS & ARGUE CO.LTD.
0	39	X					30			CORRUGATED	GALVANIZED							
29	69			X			30		.060	PERF. PIPE	GALVANIZED							
0	70				X							20	50	60	1	30		PADDOCK DRILLING LTD.
																		WATKINS & ARGUE CO.LTD.
0	18	X					30			CORRUGATED	WASHDN F.							
13	30			X			30		.060	SAW CUT	WASHDN F.							
0	30				X							3	9		1			PADDOCK DRILLING LTD.
																		PADDOCK DRILLING LTD.
0	48	X					30			CORRUGATED	GALVANIZED							
48	88			X			30			PERF. PIPE	GALVANIZED							
0	88				X							80	7	58	1			PADDOCK DRILLING LTD.
0	70	X					30			CORRUGATED	GALVANIZED							
				X			30			PERF. PIPE	BRASS							
					X													FRED ZAVISLAK DRILLING
																		LOUIS BONDOR WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-14-13-19W	R.M. OF SASK. HWSB	T		26/09	0-4 CLAY /4-9 SAND AND GRAVEL; BOULDERS /9-11 GREY TILL
NE-20-13-19W	HWSB - RAPID CITY	G		20/09	0-18 GRAVEL AND SAND /18-20 TILL
SE-23-13-19W	R.M. OF SASK. HWSB	T		25/09	0-3 BROWN TO BLACK CLAY /3-15 BROWN SAND AND GRAVEL; STONY, OXIDIZED / 15-15.9 TRACE BROWN TILL OR CLAY /15.9-22.5 BROWN FINE TO COARSE SAND AND GRAVEL /22.5-23 BOULDER /23-25 BROWN TO GREY SAND AND GRAVEL; SHALY /25-29 BROWN, SHALY, PEBBLY TILL /29-32 GREY TILL /32-35 SHALY SAND AND GRAVEL /35-40 GREY STONY TILL /40-43 BOULDERS AND TILL /43-45 SHALY SAND AND GRAVEL
SE-23-13-19W	R.M. OF SASK. HWSB	T		25/09	0-15.5 SAND AND GRAVEL; BROWN, GREY SAND AT 15 FEET /15.5-15 BOULDERS
SE-23-13-19W	R.M. OF SASK. HWSB	T		25/09	0-5 CLAY; BROWN AND GREY /5-6 BOULDER /6-9 GREEN-GREY CLAY /9-12 SAND AND GRAVEL; SHALY UNOXIDIZED /12-13 BOULDER
SE-23-13-19W	R.M. OF SASK. HWSB	T		25/09	0-15 BROWN SAND AND GRAVEL; SHALY WITH DEPTH /15-17.5 GREY SANDY CLAY, TILL /17.5-19.5 BOULDER /19.5-21 GREY TILL /21-21.5 BOULDER /21.5-28 SHALY SAND AND GRAVEL /28-30 SAND; FINE TO MEDIUM SHALY
SE-23-13-19W	R.M. OF SASK. HWSB	T		25/09	0-14 SAND AND GRAVEL; COARSE /14-15 BOULDERS
SE-23-13-19W	R.M. OF SASK. HWSB	T		25/09	0-9 SAND AND GRAVEL; BROWN, ROUGH /9-16 GREY SAND AND GRAVEL - BAY BE DIRTY NEAR BOTTOM SOME FINE GREY SAND
SE-23-13-19W	R.M. OF SASK. HWSB	T		25/09	0-8 SAND AND GRAVEL; BROWN /8-10 SAND /10-12 GREY SAND /12-16 SAND AND GRAVEL; ROUGH
NE-11-14-19W	E TAYLOR	P	L	11/08	0-4 SAND; BROWN, MEDIUM /4-14 SAND; BROWN, MEDIUM - COARSE /14-16 GRAVEL; GREY, FINE
NE-23-14-19W	L.J. SMITH	P	D	14/08	0-10 CLAY; YELLOW /10-35 CLAY, GRAVEL; YELLOW /35-90 CLAY; GREY /90-97 GRAVEL
NW-29-14-19W	R SHANLY	P	SL	03/05	0-11 CLAY; YELLOW, SANDY /11-12 GRAVEL /12-15 CLAY; YELLOW, SANDY /15-25 SAND AND CLAY LAYERS; GREY /25-30 CLAY; GREY /30-35 SAND, GRAVEL AND CLAY LAYERS; GREY /35-40 SAND; COARSE /40-47 SAND AND CLAY LAYERS; GREY /47-57 CLAY; GREY
SE-31-14-19W	R.M. OF SASK. HWSB	T		03/10	0-3 CLAY OR TILL /3-5 SAND /5-6 CLAY; LIGHT GREY /6-8.5 SAND AND GRAVEL /8.5-10 CLAY /10-17 TILL; DARK GREY; VERY CLAYEY /17-45 TILL; GREY
NW-30-15-19W	R CURRAN	P	L	27/08	0-3 CLAY; YELLOW /3-14 SAND AND GRAVEL /14-20 CLAY; GREY
NW-30-15-19W	R CURRAN	T		27/06	0-3 CLAY; YELLOW /3-15 SAND AND GRAVEL /15-40 CLAY; GREY
-26-17-19W	H HUNTINGHAVE	T		15/07	0-13 CLAY; YELLOW /13-90 CLAY; GREY
-26-17-19W	H HUNTINGHAVE	T		15/07	0-15 CLAY; YELLOW /15-45 CLAY; GREY /45-91 CLAY; SOFT /91-97 GRAVEL / 97-100 CLAY; GREY
NE-33-17-19W	G MARCINO	T		15/08	0-10 SAND AND CLAY; YELLOW /10-12 GRAVEL AND CLAY MIXED /12-13 GRAVEL / 13-24 GRAVEL AND CLAY MIXED
SW-34-17-19W	R COUCHANE	T		14/08	0-10 CLAY; YELLOW /10-14 CLAY; GREY
SW-34-17-19W	R COUCHANE	T		14/08	0-10 CLAY; YELLOW /10-24 CLAY; GREY
NW-06-19-19W	H WOZNEY	T		09/12	0-9 CLAY; GREY, SANDY /9-12 CLAY; YELLOW, SANDY /12-15 YELLOW SANDY CLAY WITH STREAKS OF GRAVEL /15-21 GREY CLAY WITH COARSE GRAVEL SEAMS /21-33 CLAY; GREY
NW-06-19-19W	H WOZNEY	P	L	09/12	0-9 CLAY; GREY, SANDY /9-12 CLAY; YELLOW, SANDY /12-15 YELLOW SANDY CLAY WITH STREAKS OF GRAVEL /15-21 GREY CLAY WITH COARSE GRAVEL SEAMS /21-32 CLAY; GREY, SOFT
SW-14-19-19W	L LUELET	P	D	22/08	0-4 CLAY; YELLOW /4-9 GRAVEL; COARSE /9-28 CLAY; YELLOW /28-38 CLAY; GREY /38-38.5 GRAVEL /38.5-58 CLAY; GREY, GRAVEL LAYERS /58-59 GRAVEL / 59-60 CLAY; GREY
SE-24-19-19W	V HINTY	T		28/08	0-15 CLAY; YELLOW, SANDY /15-55 CLAY; GREY /55-61 GRAVEL /61-64 CLAY; GREY
SE-24-19-19W	V HINTY	T		28/08	0-58 CLAY; GREY /58-62 GRAVEL /62-74 CLAY; GREY
SE-24-19-19W	V HINTY	P	L	13/08	0-15 SAND; YELLOW, DIRTY /15-20 CLAY; YELLOW /20-28 CLAY; GREY /28-34 GRAVEL; COARSE
NE-24-19-19W	H PORTBOUS	P	D	11/08	0-28 TILL; BROWN /28-84 SAND; BROWN, STICKY /84-92 TILL; GREY /92-107

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL GRT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		LOUIS HONDOR WELL DRILLING
0	13	X						5.0			INSERT	BLACK IRON						
13	18			X				5.0		.015	WIRE WOUND	S. S.	37	5.5				LOUIS HONDOR WELL DRILLING
0	41	X						2.0			T & C	BLACK IRON						
41	48			X				2.0			SL. PIPE	BLACK IRON	3	13.5		1	24	LOUIS HONDOR WELL DRILLING
0	10	X						2.0			T & C	BLACK IRON						
10	18			X				2.0			SL. PIPE	BLACK IRON	17	3.4	13		25	LOUIS HONDOR WELL DRILLING
0	7	X						2			T & C	BLACK IRON						
7	13			X				2			SL. PIPE	BLACK IRON	3					LOUIS HONDOR WELL DRILLING
0	19	X						2.0			T & C	BLACK IRON						
19	29			X				2.0			SL. PIPE	BLACK IRON	37	7.5	16		30	LOUIS HONDOR WELL DRILLING
0	7	X						2.0			T & C	BLACK IRON						
7	13			X				2.0			SL. PIPE	BLACK IRON	4	4.5	11		50	LOUIS HONDOR WELL DRILLING
0	7	X						2.0			T & C	BLACK IRON						
7	13			X				2.0			SL. PIPE	BLACK IRON	15	4.0			10	LOUIS HONDOR WELL DRILLING
0	10	X						2.0			T & C	BLACK IRON						
10	15			X				2.0			SL. PIPE	BLACK IRON	30	3	13		30	LOUIS HONDOR WELL DRILLING
0	13.5	X						2.0			T & C	GALVANIZED						
13.5	18			X				2.0		.010	WIRE WOUND	S. S.	15	10		1		PADDOCK DRILLING LTD.
0	97	X						8.0			INSERT	BLACK IRON	3	20	51	2	30	BEANISH DRILLING
0	10	X						30			CORRUGATED	GALVANIZED						
10	59			X				30			PERF. PIPE	GALVANIZED						
7	59				X								5					K. LARSEN'S WELL DRILLING
																		LOUIS HONDOR WELL DRILLING
0	10	X						5			INSERT	PVC						
10	18			X					5	.016	WIRE WOUND	S. S.						
9	18				X						NO. 10-30	SILICA S.	6	5	10	3		VATKINS & ARGUE CO.LTD.
																		VATKINS & ARGUE CO.LTD.
																		K. LARSEN'S WELL DRILLING
																		K. LARSEN'S WELL DRILLING
0	24	X						30			CORRUGATED	GALVANIZED						
14	24			X				30			PERF. PIPE	GALVANIZED						
10	24				X								2					K. LARSEN'S WELL DRILLING
																		K. LARSEN'S WELL DRILLING
																		K. LARSEN'S WELL DRILLING
																		K. LARSEN'S WELL DRILLING
0	12	X						30			CORRUGATED	GALVANIZED						
12	33			X				30			PERF. PIPE	GALVANIZED						
11	33				X								2.5					K. LARSEN'S WELL DRILLING
0	20	X						30			CORRUGATED	GALVANIZED						
20	60				X			30			PERF. PIPE	GALVANIZED						
40	60			X									3					K. LARSEN'S WELL DRILLING
																		K. LARSEN'S WELL DRILLING
																		K. LARSEN'S WELL DRILLING
0	34	X						30			CORRUGATED	GALVANIZED	20					K. LARSEN'S WELL DRILLING
0	100	X						4.0			INSERT	PVC						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					SAND AND GRAVEL /107-117 GRAVEL; SHALE /117-120 TILL; GREY
-33-19-19W	COVENANT CHURCH CAMP	P	D	23/05	0-15 TILL; BROWN, SANDY /15-21 SAND AND GRAVEL; GREY, DIRTY /21-30 TILL; GREY, THIN SAND LAYERS
- -19-19W	CAMP SHANTY	P	D	/08	0-3 TILL; BROWN /3-5 SAND /5-15 TILL; GREY /15-30 TILL; DARK GREY /30-39 GRAVEL AND BOULDERS /39-74 TILL; GREY /74-98 SAND; FINE, SILTY /98-109 SAND; FINE /109-140 TILL; GREY
- -19-19W	CAMP SHANTY	T		/08	0-12 SAND WITH TILL LAYERS /12-23 TILL; BROWN /23-91 TILL; GREY /91-94 GRAVEL /94-128 TILL; GREY /128-132 SAND /132-138 TILL; GREY /138-151 SAND /151-195 TILL; GREY /195-172 GRAVEL /172-180 TILL; GREY
SW-05-20-19W	LGD PARK - HWST	T		07/10	0-2 CLAY /2-17 SHALY SAND AND GRAVEL /17-19 CLAY WITH SAND AND GRAVEL; BROWN AND GREY /19-30 CLAY AND DIRTY SAND /30-75 TILL; DARK GREY, FIRM / 75-80 SAND AND GRAVEL; BROWN; WITH BOULDERS
SW-05-20-19W	LGD PARK - HWSB	P	H	18/10	0-2 CLAY /2-17 SAND AND GRAVEL; SHALY /17-19 CLAY; SAND AND GRAVEL LAYERS /19-30 CLAY; DIRTY SAND /30-75 TILL; DARK GREY, FIRM /75-90 SAND AND GRAVEL; BOULDERS, ROUGH
SE-03-28-19W	C CLEAVE	P	D	01/08	0-8 TILL; BROWN /8-16 SHALE; BLACK /16-18 GRAVEL /18-25 SHALE; BLACK / 26-27 SAND /27-40 SHALE; BLACK /40-60 SAND; FINE /60-61 SHALE
NW-30-28-19W	J NOZNOWSKI	P	DL	23/04	0-13 SAND /13-22 TILL /22-69 SHALE AND ROCK /69-70 SAND /70-72 CEMENTED GRAVEL /72-74 GRAVEL /74-80 SHALE
NW-34-28-19W	K MANCHANYK	P	D	06/05	0-13 SAND /13-35 TILL; SANDY /35-166 DARK SHALE LAYERED WITH BROWN / 166-200 SAND; COARSE /200-210 SHALE; DARK
SE-07-37-19W	CNRC HOUSE	P	D	07/12	0-25 CLAY; GREY /25-35 SAND AND GRAVEL /35-40 TILL; GREY, GRAVELLY / 40-45 TILL; GREY
SW-04-02-20W	B CHALLNER	P	D	18/08	0-14 CLAY TILL; YELLOW /14-35 CLAY TILL; GREY /35-40 SAND AND GRAVEL GLACIAL /40-44 SHALE; GREEN, SILTY
SW-11-02-20W	H.I. MORISSETTE	P	DL	10/11	0-1 TILL /1-11 CLAY; YELLOW /11-19 GRAVEL AND SAND /19-58 CLAY; GREY, LAYERS FINE GRAVEL /58-66 SHALE; FRACTURED
NW-12-02-20W	E CASSELMAN	P	D	17/05	0-23 CLAY; YELLOW /23-60 SHALE; BLUISH GREY /60-70 SANDSTONE; GREEN / 70-80 SHALE; SOME LIGNITE /80-100 SHALE; BROWN, LIGNITE LAYERS /100-110 SANDSTONE; BOISSEVAIN FORMATION /110-111 SANDSTONE; WHITE, HARD /111-115 SHALE; GREY
NW-10-03-20W	E ALBRECHT	P	D	05/11	0-10 CLAY; YELLOW /10-22 SAND; YELLOW /22-55 SANDSTONE; BLUISH GREEN TURTLE MOUNTAIN, BITS OF COAL /55-61 SANDSTONE; WHITE, GREEN, BOISSEVAIN
SW-13-03-20W	GOODON INDESTRIES	T		23/09	0-4 BLACK FILL /4-8 CLAY; WHITISH /8-13 SAND AND CLAY; YELLOW /13-18 CLAY TILL; GREY /18-80 SHALE; GREY, SOFT
-24-03-20W	REDS APARIES	P	D	11/07	0-14 TILL; BROWN /14-16 TILL; GREY /16-24 SAND AND GRAVEL; CLAY LAYERS / 24-29 TILL; SANDY, SAND LAYERS
SE-36-04-20W	P GOOD	P	DL	18/07	0-6 TILL; BROWN, LOOSE /6-28 TILL; BROWN TO DARK BROWN /28-64 TILL; GREY /64-125 SHALE; ODANAH
NW-05-08-20W	R LOVATT	P	L	04/04	0-40 TILL; BROWN /40-83 CLAY; GREY /83-90 BOULDERS, GRAVEL AND SHALE / 90-90 TILL; GREY /90-103 GRAVEL AND SAND; COARSE /103-209 TILL; GREY, BOULDERS, SAND LAYERS /209-215 SHALE; COARSE SAND LAYERS /215-290 SHALE; GREY
SE-31-08-20W	D BERRY	P	D	20/11	0-23 CLAY; BROWN /23-29 CLAY; GREY /29-30 GRAVEL; MEDIUM /30-53 CLAY; GREY /53-57 SAND; GREY /57-59 GREY TILL; GREY
SE-13-09-20W	S KOVACK	T		25/07	0-16 CLAY; BROWN, SOFT /16-19 CLAY; GREY /19-27 TILL; GREY /27-41 TILL; GREY, SILTY /41-49 GRAVEL; GREY, DIRTY /49-51 TILL; GREY
SE-13-09-20W	S KOVACK	T		/07	0-14 CLAY; BROWN /14-37 TILL; GREY /37-41 GRAVEL; GREY, DIRTY /41-60 TILL; GREY
SE-21-09-20W	G STANLEY	P	L	12/07	0-8 CLAY; SANDY /8-8 CLAYEY SAND; GREYISH /8-14 CLAY; BROWN, FIRM /14-19 CLAY; GREY, FIRM /19-25 TILL; STONY, SOFT /25-28 SAND; COARSE, CLEAN, ODD COBBLE
NW-31-09-20W	B HARGREAN	P	D	18/04	0-6 SAND; BROWN, CLAYEY /6-14 SAND; BROWN, FINE /14-18 SAND; GREY, FINE /18-19 CLAY; GREY /19-25 SAND; GREY, MEDIUM - FINE
SE-36-09-20W	A STARR	P	D	25/04	0-11 SAND; YELLOW /11-18 CLAY; YELLOW /18-47 CLAY; GREY /47-108 CLAY AND STONES; GREY /108-111 SAND; FINE /111-117 CLAY AND STONES; GREY /117-120 SAND AND SHALE; GREY /120-122 LIMESTONE BOULDER /122-130 CLAY; GREY
SE-36-09-20W	P ROT	P	D	28/04	0-15 SAND; YELLOW /15-18 CLAY; YELLOW /18-49 CLAY; GREY /49-60 CLAY AND STONES; GREY /60-63 GRAVEL AND SAND; GREY /63-66 CLAY

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG UNIT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
100	105			X				4.0		.015	WIRE WOUND	S. S.						
100	105				X							QUARTZ S.	12	62		4		COSENS DRILLING LTD.
0	9	X						30	30		CORRUGATED	GALVANIZED						
8	29			X							PERF. PIPE	GALVANIZED						
0	29				X							WASHED S.	6	10	26	1		CLOVERLEAF DRILLING
0	84	X						4			INSERT	PVC						
84	109			X				4			WIRE WOUND	S. S.						
78	110				X								3	6				VERCAN DRILLING LTD.
																		VERCAN DRILLING LTD.
0	10	X						2.0			T & C	BLACK IRON						
10	20			X				2.0			BL. PIPE	BLACK IRON	7	14	17	30		COSENS DRILLING LTD.
0	90	X						5.0			INSERT	PVC						
90	95			X				5.0		.018	WIRE WOUND	S. S.						
88	95				X			5.0	5.8		NO. 10-30	QUARTZ S.	12	59.1	67.6	1		COSENS DRILLING LTD.
0	48	X						4			INSERT	PVC						
48	58			X				4		.015	WIRE WOUND	S. S.	18	9	45			FORMATION DRILLING
0	69	X						4.5			INSERT	PVC						
69	74			X				4		.018	WIRE WOUND	S. S.	18	36	55	1	30	FORMATION DRILLING
0	192	X						4			INSERT	PVC						
192	197			X				4		.018	WIRE WOUND	S. S.	5	7		3		FORMATION DRILLING
0	30	X						4.0			INSERT	PVC						
30	35			X				4.0		.015	WIRE WOUND	S. S.						
30	35				X							SILICA S.	1	30				WATERS DRILLING CO.LTD.
0	34.0	X						5			INSERT	PVC						
34.0	39.8			X				4		.018	WIRE WOUND	S. S.						
32	40				X						NO. 10-30	SILICA S.	15.0	28.8	36.4	1		RANSOM DRILLING LTD.
2	61	X						5			INSERT	PVC						
61	66			X				5		.020	WIRE WOUND	S. S.						
55	66				X								4	10	22	4		TURTLE MOUNTAIN DRILLING
0	98.5	X						5			INSERT	PVC						
98.5	110.0			X				4		.018	WIRE WOUND	S. S.						
88	111				X						NO. 10-30	SILICA S.	10.0	24.2		2		RANSOM DRILLING LTD.
0	47.8	X						5			INSERT	PVC						
47.8	59.3			X				4		.018	WIRE WOUND	S. S.						
40	61				X						NO. 10-30	SILICA S.	8.5	16.8	44.8	1		RANSOM DRILLING LTD.
																		RANSOM DRILLING LTD.
0	19	X						30			CORRUGATED	WASHDN F.						
19	29			X				30		.080	SAW CUT	WASHDN F.						
0	29				X								5	14	24	1		PADDOCK DRILLING LTD.
0	102	X						5.0			INSERT	PVC						
102	122			X				5.0			SAW CUT	PVC						
102	122				X							GRAVEL	12	23	60			COSENS DRILLING LTD.
0	219	X						5			INSERT	PVC						
219	250			X				4			SAW CUT	PVC	12	50	93	3		RALPH EDWARDS & SONS LTD.
0	30	X						30			CORRUGATED	GALVANIZED						
30	59			X				30			PERF. PIPE	GALVANIZED						
30	59				X									19				WATKINS & ARGUE CO.LTD.
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
0	22	X						30			CORRUGATED	WASHDN F.						
22	29			X				30		.080	SAW CUT	WASHDN F.						
0	29				X								110	3	20	1		PADDOCK DRILLING LTD.
0	15	X						30			CORRUGATED	WASHDN F.						
15	28			X				30		.125	SAW CUT	WASHDN F.						
0	28				X								23	11	22	1		PADDOCK DRILLING LTD.
0	118	X						4			INSERT	PVC						
115	121			X						4	WIRE WOUND	S. S.						
114	122				X						NO. 10-30	SILICA S.	2.5	16	98	3		WATKINS & ARGUE CO.LTD.
0	60	X						4			INSERT	PVC						
60	88			X						4 .015	WIRE WOUND	S. S.						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-36-09-20W	G PALMER	P	D	15/04	0-5 CLAY; YELLOW. SANDY /5-15 SAND; YELLOW /15-23 CLAY; YELLOW /23-54 CLAY; GREY /54-78 CLAY AND GRAVEL; GREY /78-80 SAND /80-83 CLAY AND GRAVEL /83-90 GRAVEL; COARSE /90-100 CLAY AND GRAVEL
NW-13-10-20W	M VOGEL	P	D	19/07	0-7 SAND; BROWN. SILTY /7-13 TILL; GREY /13-29 SAND; GREY. MEDIUM
NW-13-10-20W	G HOWATT	P	L	21/06	0-22 SAND; BROWN. VERY FINE. CLEAN /22-23 CLAY; BROWN. SILTY /23-29 CLAY; GREY. SILTY /29-28 TILL; GREY. FIRM
NW-14-10-20W	G MOORE	P	D	23/05	0-6 CLAY; YELLOW /6-18 SAND; YELLOW /18-54 CLAY; GREY /54-61 CLAY AND STONES; GREY /61-63 SAND AND SMALL STONES /63-64 CLAY; GREY /64-67 SAND /67-71 CLAY; GREY
NW-14-10-20W	J.M. THOMSON	P	DL	24/09	0-20 SAND; YELLOW. FINE /20-40 CLAY; GREY /40-50 TILL; GREY /50-52 SAND; GREY /52-57 CLAY; GREY /57-60 GRAVEL; COARSE
NW-14-10-20W	D MEAPE	P	DL	04/11	0-10 SAND; YELLOW /10-20 CLAY; YELLOW /20-30 CLAY; GREY. SOFT. SILTY / 30-40 CLAY; GREY /40-50 TILL; GREY /50-56 GRAVEL; COARSE /56-62 CLAY; GREY
SW-17-10-20W	D LYON	T		03/10	0-1 CLAY; GREY /1-7.5 CLAY; BROWN. SOFT /7.5-11 CLAY; GREY. SILTY /11-13 CLAY; GREY /13-25 CLAY; GREY. PEBBLY /25-30 TILL; GREY /30-41 TILL; GREY. FIRM. STONY
NE-17-10-20W	D LYON	T		08/10	0-10 CLAY; BROWN AND GREY /10-11 SILTY SAND /11-30 CLAY; GREY /30-43 SAND AND GRAVEL WITH CLAY /43-114 GREY TILL WITH LAYERS AT 46 AND 48 FEET /114-118 COANAN SHALE /118-120 HILLWOOD SHALE
SW-20-10-20W	M KENKPATRIC	P	D	30/04	0-24 CLAY; BROWN. SANDY /24-33 SAND; BROWN. MEDIUM TO FINE. CLEAN /33-38 TILL; GREY. STONY /38-45 SAND; MEDIUM FAIRLY CLEAN. GREY /45-47 TILL; FIRM /47-47.5 BOULDER
SW-24-10-20W	G WILLIAMS	P	D	13/08	0-2 CLAY; BROWN /2-10 GRAVEL /10-32 CLAY; GREY /32-34 SAND; GREY /34-42 CLAY; GREY
SE-25-10-20W	L KELLY	T		24/04	0-1 CLAY /1-20 CLAY; BROWN. SILTY /20-38 CLAY; GREY. STIFF /38-41 HILLWOOD SHALE
SE-25-10-20W	L KELLY	P	D	27/08	0-26 CLAY; BROWN /26-40 SHALE; GREY. SOFT /40-50 SHALE; GREY. HARD / 50-56 SHALE; GREY
NW-25-10-20W	B HANNS	P	D	24/04	0-10 SAND; BROWN /10-14 GRAVEL; DIRTY. BROWN /14-17 SILT; GREY /17-30 TILL; GREY /30-32 GRAVEL; GREY /32-39 TILL; GREY /39-44 SAND; GREY / 44-47 TILL; GREY
SE-35-10-20W	M KELLEN	P	G	27/05	0-14 CLAY; BROWN /14-36 SAND AND GRAVEL; COARSE
NE-36-10-20W	J VANDERMAN	P	DL	30/10	0-4 SAND AND GRAVEL /4-9 GRAVEL; FINE /9-10 GRAVEL; DIRTY. COARSE /10-14 GRAVEL; CLEAN. FINE /14-17 COARSE SAND TO FINE GRAVEL /17-19 SAND; BROWN. FINE /19-22 SAND; GREY. FINE /22-26 SAND; GREY. COARSE /26-28 TILL; GREY. FIRM
SE-06-11-20W	E HOLLAND	P	D	31/07	0-7 CLAY; BROWN. SANDY /7-18 CLAY; BROWN. SILTY /18-27 CLAY; GREY. SILTY /27-31 SAND; GREY. MEDIUM SHALE /31-40 SAND; GREY. FINE
SW-19-12-20W	D MITCHELL	T		23/04	0-4 BACKFILL /4-9 CLAY; BROWN /9-25 CLAY; GREY. SOFT /25-60 TILL; GREY. STONY
SW-19-12-20W	D MITCHEL	P	D	23/04	0-1 TOPSOIL /1-28 GRAVEL AND BOULDERS; COARSE. BROWN /28-30 TILL; GREY. SOFT
SW-28-12-20W	G HYNDMAN	P	D	28/08	0-18 TILL; BROWN. SOFT /18-25 TILL; GREY. SOFT /25-40 SAND; FINE. SILTY /40-50 TILL; GREY. SOFT /50-66 SAND AND GRAVEL; COARSE
NW-34-12-20W	R.M. OF SASK. NUMB	T		24/08	0-2 GRAVEL /2-4 TILL; BROWN /4-18 TILL; GREY
SW-03-13-20W	R.M. OF SASK. NUMB	T		24/09	0-11 COARSE SAND AND GRAVEL /11-15 GREY TILL; STONY
NW-14-13-20W	R.M. OF SASK. NUMB	T		24/09	0-3 SAND AND GRAVEL /3-13 TILL; BROWN /13-83 TILL; GREY. STONY /83-83.5 SAND /83.5-90 TILL; GREY
NE-15-13-20W	R.M. OF SASK. NUMB	T		24/09	0-4 ROADBED /4-6 SAND AND GRAVEL /6-11 BROWN TILL /11-18 GREY TILL; STONY
NE-19-13-20W	R.M. OF SASK. NUMB	T		24/09	0-3 ROADBED /3-5 SAND AND GRAVEL /5-18 TILL; GREY
NE-19-13-20W	R.M. OF SASK. NUMB	T		04/10	0-27 SAND AND GRAVEL /27-30 TILL

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS MIN	DRILLER
58	88				X						NO. 10-30	SILICA S.	4	13		80	3	WATKINS & ARGUE CO.LTD.
0	88	X						4			INSERT	PVC						
88	90			X					4	.018	WIRE WOUND	GALVANIZED						
82	92				X						3.0 MM	SILICA S.	5	31		80	2	WATKINS & ARGUE CO.LTD.
0	8	X						30	30		CORRUGATED	GALVANIZED						
8	28			X							PERF. PIPE	GALVANIZED						
3	28				X								12	19		27	1	CLOVERLEAF DRILLING
0	8	X						30			SAW CUT	GALVANIZED						
8	28			X				30			SAW CUT	CEMENT						
0	28				X								12	15			1	PADDOCK DRILLING LTD.
0	82	X						4			INSERT	PVC						
82	87			X					5	.018	WIRE WOUND	S. S.						
82	87				X						NO. 20		3			83	4	WATKINS & ARGUE CO.LTD.
0	42	X						30			CORRUGATED	GALVANIZED						
42	82			X				30			PERF. PIPE	BRASS						
					X													FRED ZAVISLAK DRILLING
0	82	X						30			CORRUGATED	GALVANIZED						
				X				30			PERF. PIPE	BRASS						
					X													FRED ZAVISLAK DRILLING
														7				PADDOCK DRILLING LTD.
																		COSENS DRILLING LTD.
0	27	X						30			CORRUGATED	CEMENT						
27	47			X				30			PERF. PIPE	CEMENT						
0	47				X								7	27			1	PADDOCK DRILLING LTD.
0	8	X						24			CORRUGATED	GALVANIZED						
8	41			X				24			PERF. PIPE	GALVANIZED						
8	41				X								2	8		35	1	WATKINS & ARGUE CO.LTD.
																		PADDOCK DRILLING LTD.
0	60	X						30			CORRUGATED	GALVANIZED						
				X				30			PERF. PIPE	BRASS						FRED ZAVISLAK DRILLING
0	47	X						30	30		CORRUGATED	GALVANIZED						
10	47			X							PERF. PIPE	GALVANIZED						
4	47				X								2	38		48	1	CLOVERLEAF DRILLING
		X									INSERT							
				X							WIRE WOUND	S. S.	30	13		15.7	1	H & H DRILLING (RIVERS)
0	8	X						30			CORRUGATED	FIBERGLASS						
8	28			X				30		.080	SAW CUT	FIBERGLASS						
0	28				X							WASHED S.	33	9		23	1	PADDOCK DRILLING LTD.
0	19	X						30			CORRUGATED	FIBERGLASS						
19	39			X				30			PERF. PIPE	FIBERGLASS						
0	39				X							WASHED S.	80	24		34	1	PADDOCK DRILLING LTD.
																		H & H DRILLING (RIVERS)
0	17	X						5			INSERT	PVC						
17	22.5			X				5		.018	WIRE WOUND	S. S.						
17	23				X								30	18		20	2	H & H DRILLING (RIVERS)
0	55	X						5			INSERT	PVC						
55	60			X				5		.018	WIRE WOUND	S. S.						
55	60				X								15	21.8		29.3	1	H & H DRILLING (RIVERS)
																		LOUIS HONDOR WELL DRILLING
0	5	X						2.0			T & C	BLACK IRON						
5	10			X				2.0			SL. PIPE	BLACK IRON	80	2.0			1	LOUIS HONDOR WELL DRILLING
																		LOUIS HONDOR WELL DRILLING
																		LOUIS HONDOR WELL DRILLING
																		LOUIS HONDOR WELL DRILLING
0	15	X						2.0			T & C	BLACK IRON						
15	25			X				2.0			SL. PIPE	BLACK IRON	37	8.2				LOUIS HONDOR WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-15-13-20W	R.M. OF SASK. NVBB	T		04/10	0-30 SAND AND GRAVEL; BOULDERS AFTER 25 FEET
NE-15-13-20W	R.M. OF SASK. NVBB	T		/10	0-14 SAND WITH GRAVELLY LAYERS /14-15 GREY CLAY /15-30 GRAVEL AND SAND; WITH SAND LAYERS /30-35 GREY TILL; STONY
NE-15-13-20W	R.M. OF SASK. NVBB	T		/10	0-10 SAND AND GRAVEL; ROUGH /10-15 BOULDERS
SE-28-14-20W	A GREER	T		02/07	0-12 TILL; BROWN /12-118 TILL; GREY, STONY /118-131 CLAY; GREY, SILTY / 131-140 TILL; LIGHT GREY /140-180 TILL; GREY, STONY
SE-28-14-20W	A GREER	T		02/07	0-32 TILL; BROWN, STONY /32-75 TILL; GREY, STONY
SE-28-14-20W	R.M. OF SASK. NVBB	T		03/10	0-4 BLACK CLAY /4-7 SAND AND GRAVEL /7-10 BOULDERS; SHALY /10-15 TILL; GREY
NE-09-16-20W	L DYCK	P	DL	11/04	0-22 TILL; BROWN /22-103 TILL; GREY /103-104 SAND; GREY, FINE /104-198 TILL; GREY /198-174 TILL; GREY, LOOSE /174-225 SHALE; ODANAH
NW-22-16-20W	PIONEER GRAIN CO.	P	D	10/08	0-23 TILL; BROWN /23-50 TILL; GREY /50-74 SHALE; SOFT, ODANAH /74-235 SHALE; ODANAH /235-290 SHALE; FRACTURED
NE-34-17-20W	V CHASTKO	T		14/11	0-8 CLAY; YELLOW /8-83 CLAY; GREY
SE-09-18-20W	ERICKSON CO-OP	O	O	12/10	0-1 CLAY; GREY /1-2.5 CLAY; BLACK /2.5-8 CLAY; GREY, SANDY /8-7 CLAY; YELLOW, SANDY /7-18 CLAY; GREY
SE-09-18-20W	ERICKSON CO-OP	O	O	12/10	0-1 GRAVEL /1-2 STONY TOPSOIL /2-2.5 LAYER OF STONES /2.5-18 CLAY; GREY
SE-09-18-20W	ERICKSON CO-OP	O	O	12/10	0-1 GRAVEL /1-2 TOPSOIL /2-3.5 CLAY; YELLOW /3.5-18 CLAY; GREY
SE-09-18-20W	ERICKSON CO-OP	O	O	12/10	0-1 GRAVEL /1-2 TOPSOIL /2-5 CLAY; GREY /5-12 CLAY; YELLOW /12-18 CLAY; GREY
NW-15-19-20W	W SICHEVSKI	P	L	12/11	0-3 CLAY; GREY /3-9 SAND AND CLAY LAYERS /9-11 SAND /11-13 SAND AND GRAVEL /13-14 GRAVEL; PEA SIZE /14-27 CLAY; GREY /27-27.5 SAND; FINE / 27.5-29 CLAY; GREY
-04-20-20W	K HAYES	P	L	05/06	0-15 CLAY; YELLOW /15-28 CLAY; GREY /28-32 SAND; COARSE /32-34 CLAY; GREY
SE-28-23-20W	J CLEMPSON	P	D	30/04	0-2 GRAVEL /2-8 CLAY; BROWN, SANDY /8-11 CLAY; BROWN /11-12 CLAY; GRAVELLY /12-17 CLAY; BROWN /17-29 TILL; GREY /29-35 TILL; BROWN
NW-25-25-20W	A NICHALUK	P	DL	29/04	0-13 SAND /13-22 SAND; BROWN /22-34 CLAY; BROWN /34-39 SAND
-24-27-20W	H ZEBRECKY	T		/07	0-18 TILL /18-70 CLAY; GREY, SOFT
SE-01-28-20W	SENIOR CITIZENS	P	D	22/05	0-3 SAND AND GRAVEL /3-13 TILL; BROWN, BOULDERS /13-23 TILL; GREY /23-36 SAND AND GRAVEL LAYERS /36-38 TILL; BROWN /38-48 GRAVEL /48-60 TILL; GREY
SW-32-28-20W	K LAMBERT	P	D	04/07	0-3 GRAVEL AND BOULDERS /3-4 SAND /4-42 TILL; BROWN /42-78 TILL; GREY / 78-78 GRAVEL /78-128 TILL; GREY, SOFT /128-163 SAND AND GRAVEL /163-170 TILL; GREY
- -54-20W	I READ	P	D	04/08	0-9 TILL; GREY /9-40 LIMESTONE
- -54-20W	J TOBACCO	P	D	04/08	0-2.5 BACKFILL /2.5-13 TILL; GREY /13-40 LIMESTONE
NW-03-02-21W	G.W. WHITLAW	T		13/11	0-12 SAND GRAVEL, OXIDIZED /12-24 YELLOW CLAY /24-80 SAND GRAVEL BROKEN SHALE
NW-03-02-21W	G.W. WHITLAW	T		13/11	0-26 YELLOW CLAY /26-29 SAND GRAVEL, OXIDIZED /29-80 BLUE CLAY
SE-29-02-21W	H VANKENTIN	T		18/09	0-19 TILL; YELLOW /19-40 CLAY TILL; GREY /40-70 SHALE; GREY, SOFT /70-75 SHALE; GREY, SOFT WITH BLUE GREEN SANDSTONE LAYERS /75-82 SANDSTONE; BLUE GREEN /82-85 SANDSTONE; GREEN
SE-29-02-21W	H VANKENTIN	P	DL	25/09	0-3 TILL;YELLOW /3-5 GRAVEL; YELLOW /5-8 CLAY TILL; LIGHT GREY /8-80 SANDSTONE; BLUE GREEN, GREY CLAY /50-55 SANDSTONE; GREEN, GREY CLAY /

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DEPTH FROM	DEPTH TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	19	X						5.0			INSERT	PVC						
19	29.5			X				5.0		.015	WIRE WOUND	S. S.	37.5	8.28	12.08	0	30	LOUIS HONDOR WELL DRILLING
0	21	X						2.0			T & C	BLACK IRON						
21	31			X				2.0			SL. PIPE	BLACK IRON	30	9.7	19.5	1	20	LOUIS HONDOR WELL DRILLING
																		LOUIS HONDOR WELL DRILLING
																		H & H DRILLING (RIVERS)
																		H & H DRILLING (RIVERS)
0	5	X						2.0			T & C	BLACK IRON						
5	10			X				2.0			SL. PIPE	BLACK IRON	12	5				LOUIS HONDOR WELL DRILLING
0	180	X						5.0			INSERT	PVC						
180	220			X				5.0			SAW CUT	PVC						
180	220				X							GRAVEL	38	38			3	COSENS DRILLING LTD.
0	242	X						4.0			INSERT	PVC						
242	282			X				4.0			SAW CUT	PVC						
242	282				X							GRAVEL	60	24			3	COSENS DRILLING LTD.
																		K. LARSEN'S WELL DRILLING
0	2	X						2			INSERT	PVC						
2	18			X				2			SAW CUT	PVC						
2	18				X													K. LARSEN'S WELL DRILLING
0	2	X						2			INSERT	PVC						
2	15			X				2			SAW CUT	PVC						
2	15				X													K. LARSEN'S WELL DRILLING
0	2	X						2			INSERT	PVC						
2	15			X				2			SAW CUT	PVC						
2	15				X													K. LARSEN'S WELL DRILLING
0	2	X						2			INSERT	PVC						
2	18			X				2			SAW CUT	PVC						
2	18				X													K. LARSEN'S WELL DRILLING
0	10	X						30			CORRUGATED	GALVANIZED						
10	29			X				30			PERF. PIPE	GALVANIZED						
0	29				X								10					K. LARSEN'S WELL DRILLING
0	20	X						30			CORRUGATED	GALVANIZED						
20	34			X				30			PERF. PIPE	GALVANIZED						
10	34				X								10					K. LARSEN'S WELL DRILLING
0	10	X						30			CORRUGATED	GALVANIZED						
10	15			X				30			PERF. PIPE	GALVANIZED						
10	35	X						30			CORRUGATED	GALVANIZED						
9	35				X								2	8				VESCAN DRILLING LTD.
0	34	X						4.5			INSERT	PVC						
34	39			X				4.0		.018	WIRE WOUND	S. S.	2	11	25	10		FORMATION DRILLING
																		KONNIK, WALTER
0	28	X						5			INSERT	PVC						
28	49			X				5		.015	WIRE WOUND	S. S.						
28	49				X								20	7	25	4		VESCAN DRILLING LTD.
0	155	X						4			INSERT	PVC						
155	165			X				4	4		WIRE WOUND	S. S.						
155	165				X							SILICA S.	15	43				VESCAN DRILLING LTD.
0	20	X						4.0			INSERT	BLACK IRON						
20	40		X					4.0					10	10				WATERS DRILLING CO.LTD.
0	19	X						4.0	4.5		INSERT	BLACK IRON						
19	40		X					4.0					10	8				WATERS DRILLING CO.LTD.
																		TURTLE MOUNTAIN DRILLING
																		TURTLE MOUNTAIN DRILLING
0	71	X						4			INSERT	PVC						
71	81			X				4			WIRE WOUND	S. S.	2.5	6.0				RANDOM DRILLING LTD.
0	52.4	X						5			INSERT	PVC						
52.4	68.9			X					5	.018	WIRE WOUND	S. S.						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					55-70 SANDSTONE: BLUE GREEN WITH BLACK SPECKS. SOME LOOSE LAYERS /70-95 SANDSTONE: BLUE GREEN /95-97 SHALE: GREEN. SOFT
SW-16-03-21W	P DYCK	F	DL	08/11	0-19 CLAY TILL: YELLOW /19-32 CLAY TILL: BROWN /32-68 CLAY TILL: GREY / 68-200 SHALE: GREY HARD AND SOFT LAYERS
SE-31-07-21W	S NICKS	T		17/09	0-1 CLAY /1-22 CLAY: BROWN. SILTY /22-35 CLAY: GREY. SILTY /35-40 TILL: GREY. STONY /40-71 SHALE: FRACTURED
NW-02-08-21W	J4 CATTLE CO.	F	L	01/09	0-10 SAND: BROWN /10-25 TILL: BROWN /25-50 TILL: GREY /50-74 GRAVEL: COARSE. COAL LAYERS /74-85 CLAY: GREY /85-110 SHALE: GREY. SOFT /110-135 SHALE: DARK GREY
NE-16-08-21W	A POWARTH	F	DL	15/05	0-11 SAND: BROWN. SILTY /11-16 SAND: BROWN. CLAYEY LAYERS /16-26 SAND: SILTY. GREY. VERY FINE /26-28 CLAY: GREY. FIRM
NE-12-09-21W	V MARTIN	F	D	08/08	0-8 SAND: BROWN /8-14 CLAY: YELLOW /14-27 CLAY: BROWN /27-75 CLAY: GREY. SOME GRAVEL /75-77 SAND: GREY /77-80 CLAY: GREY /80-88 GREY SAND: SHALE AND GRAVEL /88-95 GREY CLAY SHALE AND GRAVEL
SE-15-09-21W	S QUADRILLI	F	DL	01/10	0-8 SAND: BROWN. MEDIUM FINE /8-12 SAND: GREY. FINE /12-15 SAND: FINE TO VERY FINE. SILTY. DARK GREY /15-16 CLAY: GREY /16-28 TILL: GREY
SW-36-09-21W	J BISSETT	F	DL	24/10	0-7 SAND: BROWN. SILTY /7-11 CLAY: BROWN. SILTY /11-15 SAND: BROWN. CLAYEY /15-20 SAND: VERY FINE. BROWN. SILTY /20-25 CLAY: GREY. SILTY / 25-27 SAND: VERY FINE. GREY. SILTY /27-29 CLAY: GREY /29-32 SAND: GREY. SILTY /32-36 CLAY: SOFT. GREY. SILTY /36-39 CLAY: GREY
SW-17-10-21W	T.E. SPEERS	F	D	09/05	0-19 EXISTING WELL /19-35 SAND /35-37 CLAY: GREY
SE-28-10-21W	H BENYK	F	DL	18/08	0-5 SILT: BROWN /5-29 CLAY: PEBBLY. BROWN /29-32 SAND: BROWN. MEDIUM FINE /32-33 CLAY: BROWNISH GREY. SILTY /33-35 CLAY: GREY. SILTY /35-39 TILL: GREY
SW-35-10-21W	H THIESSEN	F	D	09/09	0-2 OVERLAY /2-20 CLAY: BROWN /20-25 CLAY: BROWN. PEBBLES /25-38 TILL: GREY /38-48 SAND: POORLY SORTED. FINE CLAYEY TO COARSE. CLEAN /48-80 TILL
NW-15-12-21W	R TIMBRELL	F	D	18/08	0-32 SAND: BROWN. COARSE /32-37 CLAY: BROWN /37-44 GRAVEL: BROWN. COARSE /44-53 CLAY: BROWN /53-57 CLAY: GREY. SOFT /57-60 TILL: BROWN. SANDY / 60-65 SAND: BROWN. MEDIUM /65-75 TILL: GREY. STONY
SE-22-12-21W	HIGHWAYS DEPT.	F	D	20/03	0-4 GRAVEL FILL /4-6 SAND: BROWN /6-14 TILL: GREY. SILTY /14-17 GRAVEL: BROWN /17-20 TILL: GREY. SANDY /20-24 SAND AND GRAVEL: DIRTY. GREY / 24-25 TILL: GREY
NW-28-12-21W	G BRAY	T		15/08	0-20 TILL: BROWN. STONY /20-75 TILL: GREY. STONY
NW-28-12-21W	G BRAY	T		15/08	0-12 TILL: BROWN. STONY /12-23 TILL: GREY. STONY /23-24 SAND /24-80 TILL: GREY. STONY
NW-28-16-21W	A BRADLEY	F	DL	03/08	0-42 TILL: BROWN /42-71 TILL: GREY /71-170 SHALE: ODANAH /170-172 BENTONITE /172-204 SHALE: HARD. FRACTURE /204-280 SHALE: ODANAH
SE-34-16-21W	A PIRIE	F	DL	08/05	0-6 CLAY: BROWN /6-18 TILL: BROWN /18-35 TILL: BROWN /35-55 SHALE: GREY. SOFT /55-105 SHALE: ODANAH /105-112 CLAY: GREY /112-132 SHALE: ODANAH / 132-144 CLAY: GREY /144-151 SHALE: ODANAH /151-183 CLAY: GREY /183-295 SHALE: ODANAH
NE-25-17-21W	T KLEIN	F	DL	24/09	0-25 CLAY: YELLOW /25-284 CLAY: THIN SEAMS OF GRAVEL /284-295 SHALE AND GRAVEL
SW-14-19-21W	D DINKO	F	DL	24/09	0-22 SAND. GRAVEL. BOULDERS /22-38 TILL: GREY /38-65 SHALE: ODANAH
NE-22-19-21W	F ZEPPS	F	DL	30/04	0-20 GRAVEL: COARSE /20-21 SAND
NE-25-19-21W	F WOZENY	F	DL	15/08	0-25 CLAY: BROWN. SANDY /25-35 CLAY: GREY. SANDY /35-43 SAND: GREY. VERY FINE. SILTY /43-80 CLAY: GREY
-33-19-21W	W GREGORASH	F	D	07/06	0-7 SAND: DIRTY /7-14 SAND: OXIDIZED /14-17 CLAY AND SAND LAYERS /17-24 SAND: YELLOW /24-28 CLAY AND SAND LAYERS /28-32 CLAY: GREY /32-36 SAND: YELLOW. COARSE /36-38 CLAY: GREY
NW-36-19-21W	F BICHEWSKI	F	DL	24/05	0-30 SAND: BROWN. SILTY CLAY LAYERS /30-93 CLAY: GREY /93-110 TILL: GREY. SAND AND GRAVEL LAYERS /110-135 ODANAH SHALE. SAND. GRAVEL
NW-36-19-21W	W KOPERSCHNY	F	D	30/05	0-11 CLAY AND SHALE LAYERS /11-27 SAND AND CLAY LAYERS /27-29 GRAVEL / 29-32 CLAY: GREY
SE-03-20-21W	H YAKIMISHEN	F	D	01/08	0-8 SAND: FINE /8-8 GRAVEL /8-19 TILL: GREY /19-23 GRAVEL

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
45	72				X					NO. 10-30	QUARTZ S.	5.0	20			2		RAMBOW DRILLING LTD.
0	120.6	X					5			INSERT	PVC							
120.6	180.6			X			5		.020	SAW CUT	PVC							
180.6	200		X				5					7.0	25.4			2		RAMBOW DRILLING LTD.
													32					PADDOCK DRILLING LTD.
0	115.5	X					4			INSERT	PVC							
114	135			X			3			SAW CUT	PVC	11	13	35		2	30	RALPH EDWARDS & SONS LTD.
0	11	X					30			CORRUGATED	FIBERGLASS							
11	29			X			30		.125	SAW CUT	FIBERGLASS							
0	29				X						WASHED S.	8.5	11	26		1		PADDOCK DRILLING LTD.
0	83	X					4			INSERT	PVC							
83	86			X					.015	WIRE WOUND	GALVANIZED							
80	86				X					NO. 10-30	SILICA S.	9	35	75		3		WATKINS & ARGUE CO.LTD.
0	8	X					30			CORRUGATED	GALVANIZED							
8	28			X			30			PERF. PIPE	GALVANIZED							
0	28				X						WASHED S.	5	7			1		PADDOCK DRILLING LTD.
0	15	X					30			CORRUGATED	FIBERGLASS							
15	38			X			30		.080	SAW CUT	FIBERGLASS							
0	38				X						WASHED S.	5	15			1		PADDOCK DRILLING LTD.
17	37	X								PERF. PIPE	GALVANIZED							
19	37				X							2	15	34		1		WATKINS & ARGUE CO.LTD.
0	29	X					30			CORRUGATED	GALVANIZED							
29	39			X			30			PERF. PIPE	GALVANIZED							
0	38				X						WASHED S.	15	20	30		1		PADDOCK DRILLING LTD.
0	18	X					30			CORRUGATED	GALVANIZED							
18	48			X			30			PERF. PIPE	GALVANIZED							
0	49				X						WASHED S.	5	30	48		1		PADDOCK DRILLING LTD.
0	60	X					5			INSERT	PVC							
60	65			X			5		.015	WIRE WOUND	S. S.							
60	65				X							12	51	65		2		H & H DRILLING (RIVERS)
0	15	X					30	30		CORRUGATED	GALVANIZED							
15	25			X						PERF. PIPE	GALVANIZED							
0	25					X						3	14	23		1		CLOVERLEAF DRILLING
																		H & H DRILLING (RIVERS)
																		H & H DRILLING (RIVERS)
0	245	X					5.0			INSERT	PVC							
245	265			X			5.0			SAW CUT	PVC							
245	265				X						GRAVEL	8	35	240		8		COSENS DRILLING LTD.
0	238	X					5.0			INSERT	PVC							
238	278			X			5.0			SAW CUT	PVC							
238	278				X						GRAVEL	45	24			3		COSENS DRILLING LTD.
0	288	X					5.0			INSERT	BLACK IRON	12	57	68		4	30	BEAMISH DRILLING
0	44	X					5.0			INSERT	PVC							
44	64			X			5.0			SAW CUT	PVC							
44	64				X						GRAVEL	60	18			2		COSENS DRILLING LTD.
0	20	X					36			CORRUGATED	GALVANIZED							
20	21			X			36			PERF. PIPE	GALVANIZED							
10	21				X							5						K. LARSEN'S WELL DRILLING
0	29	X					30	30		CORRUGATED	GALVANIZED							
29	49			X						PERF. PIPE	GALVANIZED							
1	48				X							4	17	48		1		CLOVERLEAF DRILLING
0	28	X					30			CORRUGATED	GALVANIZED							
28	38			X			30			PERF. PIPE	GALVANIZED							
20	38				X							05						K. LARSEN'S WELL DRILLING
0	92	X					5.0			INSERT	PVC							
92	132			X			5.0			SAW CUT	PVC							
92	132				X						QUARTZ GR.	30	97			3		COSENS DRILLING LTD.
0	20	X					30	31.5		CORRUGATED	GALVANIZED							
20	32			X			30			PERF. PIPE	GALVANIZED							
17	32				X							3						K. LARSEN'S WELL DRILLING
0	19	X					36			CORRUGATED	GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-20-28-21W	PARKS BRANCH	T		17/07	0-2 SOIL /2-11 SAND AND GRAVEL /11-18 GRAVEL AND SAND: GREY /18-23 SAND: FINE: GREY /23-30 NO LOG: NO CUTTINGS
NE-20-28-21W	PARKS BRANCH	P	D	18/07	0-3 BROWN GRAVEL /3-11 BROWN FINE GRAVEL /11-14 SAND AND GRAVEL /14-20 GREY GRAVEL /20-23 COARSE GRAVEL /23-30 FINE GREY SAND
NE-33-27-21W	L GROSNUK	P	D	28/07	0-20 CLAY: BROWN /20-22 GRAVEL /22-116 SWAN RIVER FORMATION /116-118 SAND /118-122 SWAN RIVER FORMATION /122-132 SAND: COARSE
-03-01-22W	K PRYNYK	P	D	22/08	0-20 TILL: BROWN /20-65 TILL: GREY /65-75 CLAY: GREY /75-90 CLAY: GREY. THIN COAL LAYERS /90-120 CLAY: GREY /120-137 TILL: GREY /137-153 SAND AND GRAVEL: GREY. COARSE. SHALE FRAGMENTS
SE-13-07-22W	D JANITZ	P	D	30/09	0-4 CLAY: BROWN /4-14 TILL: BROWN /14-18 TILL: GREY /18-18 CLAY: GREY. SANDY
-03-10-22W	C KRISTALOVICH	P	D	22/05	0-17 TILL: BROWN. SANDY /17-29 SAND: GREY. MEDIUM /29-30 TILL: GREY
-03-10-22W	R TAGGART	T		23/07	0-1 CLAY: SANDY /1-3 SAND: BROWN. FINE /3-13 TILL: BROWN /13-19 TILL: GREY /19-27.5 SAND: GREY. CLEAN. FINE /27.5-30 SILT: GREY. CLAYEY
-34-10-22W	H SIOUX	P	D	20/08	0-6 CLAY: SANDY /6-10 SAND: BROWN. FINE /10-14 CLAY: BROWN. SANDY /14-18 SAND: BROWN. FINE /18-30 CLAY: BROWN. SILTY /30-38 CLAY: GREY. FINE / 38-60 SAND: BROWN. FINE. CLEAN
NE-22-11-22W	B HARVEY	P	D	24/04	0-5 CLAY: BROWN. SANDY /5-15 SAND: BROWN. VERY FINE /15-19 SAND: BROWN. SILTY /19-21 SAND: BROWN. VERY FINE /21-23 SAND: BROWN. CLAYEY /23-30 CLAY: BROWN. SANDY /30-35 SAND: MEDIUM SHALE FLECKS. CLAYEY /35-49 CLAY: GREY. SILTY
NE-11-12-23W	I DYER	P	D	19/04	0-48 SAND: BROWN. COARSE /48-75 CLAY: GREY. SOFT
NW-33-12-22W	U.G.G.	P	D	13/08	0-8 TILL: BROWN /8-9 GRAVEL: OXIDIZED /9-12 TILL: BROWN. STONY /12-23 TILL: GREY. STONY /23-27 SAND: COARSE /27-132 TILL: GREY. STONY /132-137 SAND AND GRAVEL
NW-24-16-22W	B HILLMAN	P	D	24/04	0-24 CLAY: BROWN /24-68 TILL: DARK GREY /68-70 GRAVEL /70-78 TILL: DARK GREY /78-80 GRAVEL: SHALE FRAGMENTS /80-84 CLAY: GREY /84-96 GRAVEL: MEDIUM /96-100 TILL: DARK GREY
SE-35-16-22W	STRATHCLAIR PLUMBING	T		28/04	0-1 GRAVEL /1-21 TILL: BROWN /21-38 TILL: GREY /38-40 SAND /40-80 SHALE: GREY /80-95 SHALE: BLACK /95-98 SHALE: BLACK LAYERS /98-100 SHALE: BLACK
SE-12-29-22W	G KILLFOR	P	D	08/08	0-30 CLAY: BROWN /30-67 CLAY: GREY /67-75 GRAVEL AND CLAY /75-90 SHALE
NW-36-32-22W	J MAKOWECHNY	P	L	29/10	0-4 SAND: YELLOW. SILTY /4-14 HARDPAN /14-15 GRAVEL /15-19 HARDPAN / 19-22 GRAVEL
SE-17-01-23W	A GUSTAFSON	T		30/09	0-4 CLAY: GREY. PEBBLY /4-6 CLAY: OXIDIZED. GRAVELLY /6-8 TILL: GREY / 8-10 TILL: BROWN. SANDY /10-13 CLAY: ODD SAND LAYER /13-40 TILL: GREY
SE-18-08-23W	G CURRAN	P	D	18/04	0-5 CLAY: SANDY /5-16 SAND: BROWN /16-24 SAND AND COAL: GREY /24-27 SAND: GREY. COARSE /27-31 CLAY: GREY
NE-18-08-23W	L HUTCHISON	P	D	22/04	0-8 CLAY: BROWN. SANDY /8-12 CLAY: BROWN. SILTY. SANDY /12-25 SAND: GREY. VERY FINE. SILTY /25-29 CLAY: GREY. SOFT
-23-09-23W	B COWAN	P	D	01/05	0-8 SAND: BROWN. CLAYEY /8-7 CLAY: BROWN. FIRM /7-9.5 CLAY: BROWN-GREY. FIRM /9.5-15 SILTY CLAY: GREY. FINE SAND LAYERS THROUGHOUT /15-20 CLAY: GREY. SILTY /20-25 CLAY: GREY. FIRM /25-29 SILTY CLAY: GREY. SAND LAYERS
NE-27-09-23W	THIESEN FARMS LTD.	P	DL	22/08	0-2 OVERLAY /2-50 SAND: BROWN. SILTY. VERY FINE
NE-07-10-23W	J VOHLGEMUTH	P	DL	03/07	0-23 CLAY: BROWN. SOFT /23-63 CLAY: GREY /63-93 SHALE: ODANAH /93-100 SHALE: MILLWOOD
NE-08-10-23W	G GOMPH	P	DL	19/08	0-7 CLAY: ORGANIC. SOFT /7-21 SAND: GREY. FINE TO VERY FINE. CLAYEY AT 20 FEET
NW-11-10-23W	C DOOTA	P	D	28/08	0-5 SAND: BROWN /5-6 CLAY: SANDY. BROWN /6-10 SAND: BROWN. DIRTY /10-14 CLAY: BROWN-GREY. SOFT /14-16.5 SAND: BROWN. MEDIUM. CLEAN /16.5-18 GRAVEL: BOULDERS
SW-15-10-23W	G BAKER	P	DL	03/07	0-5 CLAY: BROWN. SANDY /5-9 CLAY: BROWN. SILTY /9-10 SAND: BROWN. VERY

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL GNT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
8	9			X				36			PERF. PIPE	GALVANIZED							
5	19				X								20	12					VESCAN DRILLING LTD.
0	9	X						4.0			INSERT	PVC							
9	14			X				4.0		.015	WIRE WOUND	S. S.							
8	15				X			4	8		NO. 30	SILICA S.	38	4	7.5				WATERS DRILLING CO.LTD.
0	14	X						4.0			INSERT	PVC							
14	19			X				4.0		.015	WIRE WOUND	S. S.							
8	20				X			4.0	8.0		NO. 30	SILICA S.	10	12.3	14.7		30		WATERS DRILLING CO.LTD.
0	122	X						5			INSERT	PVC							
122	132			X				4		.015	WIRE WOUND	S. S.	4	70			1	10	FORMATION DRILLING
0	137	X						4			INSERT	PVC							
137	151			X				4		.018	WIRE WOUND	PVC							
137	151				X						NO. 10-30	SILICA S.	4	66	100		3	30	RALPH EDWARDS & SONS LTD.
0	8	X						30			CORRUGATED	FIBERGLASS							
8	18			X				30		.080	SAW CUT	FIBERGLASS	.25	5					PADDOCK DRILLING LTD.
0	19	X						30	30		CORRUGATED	GALVANIZED							
19	29			X							PERF. PIPE	GALVANIZED							
0	29				X								3	15	28		1		CLOVERLEAF DRILLING
														14					PADDOCK DRILLING LTD.
0	38	X						30			CORRUGATED	GALVANIZED							
38	56			X				30			PERF. PIPE	GALVANIZED							
0	56				X							WASHED S.	30	40	50		1		PADDOCK DRILLING LTD.
0	29	X						30			CORRUGATED	FIBERGLASS							
29	49			X				30		.125	SAW CUT	FIBERGLASS							
0	49				X							WASHED S.	15	30	45		1	30	PADDOCK DRILLING LTD.
0	44	X						5			INSERT	PVC							
44	49			X				5		.018	WIRE WOUND	S. S.							
49	51	X						5			INSERT	PVC							
44	49				X								15	45			2		M & M DRILLING (RIVERS)
0	130	X						4			INSERT	PVC							
130	138			X				4		.018	WIRE WOUND	S. S.							
130	138				X								10	+28.1					M & M DRILLING (RIVERS)
0	88	X						4			INSERT	PVC							
88	98			X				4			WIRE WOUND	S. S.							
88	100				X								10	34					VESCAN DRILLING LTD.
																			VESCAN DRILLING LTD.
0	85	X						5				PLASTIC							
85	90			X						.015	WIRE WOUND	S. S.	10				2		A & S DRILLING
0	20	X						38			CORRUGATED	GALVANIZED							
				X															
					X														CIRCLE H DRILLING
														7					PADDOCK DRILLING LTD.
0	22	X						5			INSERT	PVC							
22	27.5			X				5		.018	WIRE WOUND	S. S.							
27.5	31	X						5			INSERT	BLACK IRON							
					X								7	15	23		1		RALPH EDWARDS & SONS LTD.
0	10	X						30			CORRUGATED	FIBERGLASS							
10	29			X				30		.125	SAW CUT	FIBERGLASS							
0	29				X							WASHED S.	1	10			1		PADDOCK DRILLING LTD.
0	9	X						30			CORRUGATED	GALVANIZED							
9	29			X				30			PERF. PIPE	GALVANIZED							
0	30				X							WASHED S.	5	9	25		1		PADDOCK DRILLING LTD.
0	29	X						30			CORRUGATED	GALVANIZED							
29	49			X				30			PERF. PIPE	GALVANIZED							
0	50				X							WASHED S.	9	30	45		1		PADDOCK DRILLING LTD.
0	85	X						5.0			INSERT	PVC							
85	93			X				5.0			SAW CUT	PVC							
85	93				X							GRAVEL	22	30			3		COSENS DRILLING LTD.
0	8	X						30			CORRUGATED	FIBERGLASS							
8	21			X				30		.125	SAW CUT	FIBERGLASS							
8	21				X							WASHED S.	15	8	15		1		PADDOCK DRILLING LTD.
0	9.5	X						30			CORRUGATED	GALVANIZED							
9.5	16.5			X				30			PERF. PIPE	GALVANIZED							
0	16.5				X							WASHED S.	8	10	14		1		PADDOCK DRILLING LTD.
0	27	X						30			CORRUGATED	FIBERGLASS							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					FINE /10-15 SILT; BROWN /15-17 CLAY; BROWN, SILTY /17-27 CLAY; GREY, SILTY /27-30 SILTY GREY CLAY; VERY FINE GREY SAND /30-36 SAND; GREY, VERY FINE /36-47 CLAY; GREY, SILTY
SW-21-10-23W	G BROS.	P	DL	14/06	0-6 CLAY; BROWN /6-9 SAND; BROWN, SILTY /9-11 CLAY; BROWN /11-13 SAND; BROWN, FINE /13-18 CLAY; BROWN /18-18 SAND; BROWN, FINE /18-24.5 CLAY; BROWN /24.5-26 SAND; BROWN, FINE /26-43 CLAY; BROWN /43-47 SAND; BROWN, FINE /47-51 CLAY; SILTY /51-55 SAND; BROWN, SILTY /55-60 CLAY; SANDY, SILTY
-22-10-23W	C ELK	P	D	20/06	0-21 SAND; CLAYEY, BROWN, MEDIUM /21-28 SAND; CLAYEY LAYERS, BROWN / 28-33 SAND; MEDIUM-FINE, CLAYEY LAYER, GREY /33-39 SILT; GREY /39-40 CLAY; GREY, FIRM
-23-10-23W	T PRATT	P	D	21/06	0-10 CLAY; BROWN /10-15 CLAY; BROWN, SILTY /15-21 CLAY; BROWN, SANDY / 21-27 SAND; BROWN-GREY, CLAYEY /27-30 CLAY; DARK, ORGANIC, COAL
-23-10-23W	SIOUX VALLEY SAND	P	D	14/11	0-15 SAND; BROWN, MEDIUM, FINE /15-17 CLAY; BROWN, SANDY /17-25 SAND; BROWN, MEDIUM, FINE /25-31 SAND; BROWN, FINE /31-35 SAND; BROWN, MEDIUM, FINE /35-42 SAND; BROWN, FINE /42-50 SOFT SILTY BROWN-GREY CLAY /50-51 SAND; BROWN, VERY FINE, CLEAN /51-53 SAND; COARSE, GRAVEL, BOULDERS
-27-10-23W	H. HOTAINWELL	P	D	28/09	0-6 CLAY; BROWN, SOFT /6-14 CLAY; BROWN, SANDY /14-16 GRAVEL; BROWN, MEDIUM TO COARSE /16-18 TILL; BROWN
-35-10-23W	SIOUX VALLEY SAND	P	D	27/06	0-9 CLAY; BROWN /9-17 CLAY; BROWN, SOFT /17-29 SOFT GREY CLAY /29-31 CLAY; GREY, SILTY /31-39 CLAY; GREY, SILTY /39-41 GRAVEL; COARSE, COBBLES
-36-10-23W	LEE BELL	P	D	27/06	0-5 CLAY; BROWN /5-6 SAND; BROWN, SAND /6-15 CLAY; BROWN /15-21 CLAY; GREY /21-29 CLAY; GREY, SOFT /29-30 SAND; GREY, FINE, CLAYEY /30-31 SAND; GREEN, FINE /31-45 SAND; BROWN, MEDIUM /45-50 SAND; GREY, MEDIUM / 50-51 BOULDERS, CLAY, SHELLS
-36-10-23W	H BUHN	P	D	26/06	0-5 CLAY; BROWN, SANDY /5-10 CLAY; BROWN /10-12 SAND; BROWN, CLAYEY / 12-30 CLAY; GREY, SANDY /30-36 SAND; GREY, MEDIUM, FINE /36-38 SAND; GREY, MEDIUM /38-40 CLAY; GREY /40-43 TILL; GREY /43-48 SHALE; HILLWOOD
SE-36-10-23W	B HALL	P	D	26/06	0-10.5 SAND AND GRAVEL; BOULDERS /10.5-16 TILL; GREY
NE-36-10-23W	A PRATT	P	D	26/06	0-15 COARSE SAND AND GRAVEL, BOULDERS
-36-10-23W	E TOCHAN	P	D	25/06	0-6 CLAY; BROWN /6-17 SAND; COARSE, GRAVEL, BOULDERS
-27-11-23W	V BELL	P	D	24/06	0-7 CLAY; BROWN, SANDY /7-21 CLAY; BROWN, SILTY /21-31 SILTY CLAY; BROWN, ODD SAND LAYER /31-39 CLAY; GREY, SILTY /39-52 CLAY; GREY, FIRMER /52-56 TILL; GREY, PEBBLY /56-61 TILL; LAYERS OF MEDIUM-COARSE GREY SAND /61-68 TILL; SANDY, GRAVELLY, BOULDER
NW-11-12-23W	T CARTER	T		22/04	0-13 CLAY; BROWN, SOFT /13-15 CLAY; SOFT, SILTY /15-53 CLAY; GREY, SOFT /53-85 TILL; GREY, STONY /85-90 SHALE /90-95 TILL; GREY /95-105 HILLWOOD SHALE
SE-22-12-23W	K CAMPBELL	T		14/06	0-10 TILL; BROWN, SANDY /10-15 TILL; BROWN /15-60 TILL; GREY
SE-22-12-23W	K CAMPBELL	T		14/06	0-17 YELLOW TO BROWN TILL; LAYERS OF BROWN GRAVEL /17-21 TILL; GREY / 21-31 SAND; GREY, CLAYEY /31-160 TILL; GREY /160-172 SHALE; HILLWOOD
SW-06-13-23W	V BROWN	P	DL	04/07	0-8 TILL; BROWN, SOFT /8-20 TILL; BROWN /20-21 SAND; FINE /21-25 TILL; GREY /25-26 GRAVEL /26-28 TILL; GREY /28-29 SAND; FINE /29-43 TILL; GREY /43-44 GRAVEL /44-61 TILL; GREY /61-62 GRAVEL /62-63 TILL; GREY /63-65 GRAVEL /65-79 TILL; GREY /79-82 SAND; GREY, FINE /82-102 SAND; COARSE / 102-104 CLAY; GREY /104-120 SAND; GREY, MEDIUM
NE-17-15-23W	R.M. OF MANIOTA NWSB	T		23/06	0-4 FILL /4-8 SAND AND GRAVEL; BROWN /8-15.5 TILL; BROWN, PEBBLY, FIRM, OXIDIZED AT 13 FEET /15.5-46.5 TILL; GREY, PEBBLY TO CLAYEY, LAYERED / 46.5-120 SAND AND GRAVEL; BROWN SAND IS FINE TO COARSE, SHALY /120-140 SAND; GREY, FINE TO MEDIUM CLEAN /140-160 COARSE SAND TO GRAVEL; CLAY LAYERS /160-180 LAYERED SILTY CLAY AND SAND; GREY, SOFT, SOME PEBBLES / 180-201 CLAY; GREY, SILTY TO PURE, 195-200 SHALE PRESENT /201-201.5 BOULDER /201.5-211 TILL; GREY, STONY, SHALY /211-211.5 BOULDER
NE-17-15-23W	R.M. OF MANIOTA NWSB	T		25/06	0-8 FILL /8-8 TILL; BROWN /8-11 GRAVEL; BROWN /11-47 TILL; GREY /47-77 SAND; GREY, FINE TO MEDIUM CLEAN /77-103 SAND AND GRAVEL; GREY, 90-100 FEET CLAY IN CUTTINGS /103-130 SAND; GREY, MEDIUM
SE-24-15-23W	R.M. OF MANIOTA NWSB	T		27/06	0-9 SAND AND GRAVEL; BROWN /9-9.5 TILL; BROWN /9.5-15 TILL; GREY
SE-24-15-23W	R.M. OF MANIOTA NWSB	T		27/06	0-17.5 TILL; BROWN, STONY, BOULDERS /17.5-49 TILL; GREY, STONY TO PEBBLY, BOULDER, SAND AND GRAVEL LAYERS /49-67 SHALE; DARK GREY, ODANAH, SOFT TO HARD LAYERS /67-89 BENTONITE; LIGHT GREY /89-108 SHALE; GREY, HARD, SILICEOUS, FRACTURED /108-187 BENTONITE; LIGHT GREY /187-193 SHALE; GREY, HARD, ODANAH, FRACTURED /193-200 SHALE; GREEN, SOFT, BENTONITIC, HILLWOOD
SE-24-15-23W	R.M. MANIOTA NWSB	P	H	24/10	0-17.5 TILL; BROWN, STONY /17.5-49 TILL; GREY, STONY TO PEBBLY /49-67 SHALE; DARK GREY, ODANAH /67-85 BENTONITE; LIGHT GREY /89-108 SHALE;

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
27	47			X				30		.125	SAW CUT	FIBERGLASS							
0	47				X							WASHED S.	3	18			1		PADDOCK DRILLING LTD.
0	36	X						30			CORRUGATED	FIBERGLASS							
36	56			X				30		.125	SAW CUT	FIBERGLASS							
0	36				X							WASHED S.	8	38		50	1		PADDOCK DRILLING LTD.
0	19	X						30			CORRUGATED	GALVANIZED							
19	39			X				30			PERF. PIPE	GALVANIZED							
0	39				X							WASHED S.	3	31			1		PADDOCK DRILLING LTD.
0	18	X						30			CORRUGATED	GALVANIZED							
18	38			X				30			PERF. PIPE	GALVANIZED							
0	38				X							WASHED S.	1	12			1		PADDOCK DRILLING LTD.
0	52	X						30			CORRUGATED	FIBERGLASS							
22	52			X						.06	SAW CUT	FIBERGLASS							
0	52				X							WASHED S.	90	21		27	2		PADDOCK DRILLING LTD.
0	8	X						30			CORRUGATED	GALVANIZED							
8	18			X				30			PERF. PIPE	GALVANIZED							
0	18				X							WASHED S.	10	8		15	1		PADDOCK DRILLING LTD.
0	19	X						30			CORRUGATED	GALVANIZED							
19	39			X				30			PERF. PIPE	GALVANIZED							
0	39				X							WASHED S.	18	19		32	1		PADDOCK DRILLING LTD.
0	29	X						30			CORRUGATED	GALVANIZED							
29	49			X				30			PERF. PIPE	GALVANIZED							
0	49				X							WASHED S.	100	15		20	2		PADDOCK DRILLING LTD.
0	19	X						30			CORRUGATED	GALVANIZED							
19	39			X				30			PERF. PIPE	GALVANIZED							
0	39				X							WASHED S.	45	23		30	1		PADDOCK DRILLING LTD.
0	8	X						30			CORRUGATED	GALVANIZED							
8	18			X				30			PERF. PIPE	GALVANIZED							
0	18				X							1/4-3/8IN. WASHED S.	10	8		8	1		PADDOCK DRILLING LTD.
0	9	X						30			CORRUGATED	GALVANIZED							
9	15			X				30			PERF. PIPE	GALVANIZED							
10	15				X							1/4-3/8IN. GRAVEL	10	10		11	1		PADDOCK DRILLING LTD.
0	7	X						30			CORRUGATED	GALVANIZED							
7	17			X				30			PERF. PIPE	GALVANIZED	60	8		12	1		PADDOCK DRILLING LTD.
0	48	X						30			CORRUGATED	GALVANIZED							
48	68			X				30			PERF. PIPE	GALVANIZED							
0	68				X							WASHED S.							PADDOCK DRILLING LTD.
																			R & R DRILLING (RIVERS)
																			COSENS DRILLING LTD.
																			COSENS DRILLING LTD.
0	92	X						5.0			INSERT	PVC							
92	102			X				4.0		.010	WIRE WOUND	S. S.							
92	102				X							QUARTZ S.	100	21			3		COSENS DRILLING LTD.
0	50	X						2.0			T & C	BLACK IRON							
50	60			X				2.0			SL. PIPE	BLACK IRON	15	24.5			1	13	COSENS DRILLING LTD.
0	110	X						2.0			T & C	BLACK IRON							
110	120			X				2.0			SL. PIPE	BLACK IRON	25	24			1	35	COSENS DRILLING LTD.
0	10			X				2.0			SL. PIPE	BLACK IRON	37	3			30		COSENS DRILLING LTD.
0	164	X						2.0			T & C	BLACK IRON							
164	168			X				2.0			SL. PIPE	BLACK IRON	60	1.5			1	10	COSENS DRILLING LTD.
0	118	X						8.0											
118	188			X				8.0		.080									

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					GREY. HARD. SILICEOUS. FRACTURED /108-107 BENTONITE: LIGHT GREY /107-193 SHALE: GREY. HARD. ODANAH. FRACTURED /193-200 SHALE: GREENISH. SOFT. BENTONITE. HILLWOOD
NW-08-17-23W	SHUR GROV	T		25/07	0-21 TILL: BROWN /21-55 TILL: GREY /55-57 SAND: GREY. FINE. CLAYEY / 57-160 SHALE: ODANAH. SOFT
NW-08-17-23W	SHUR GROV	P	D	29/07	0-18 TILL: BROWN /18-54 TILL: GREY /54-68 SAND: BROWN. FINE /68-68 TILL: GREY /68-70 GRAVEL /70-78 TILL: GREY. MEDIUM SAND LAYERS /78-88 SAND: FINE. CLAYEY /88-94 TILL: GREY. SANDY /94-123 SAND: FINE /123-150 TILL: GREY
NW-36-19-23W	S DROZDA	P	DL	04/10	0-8 CLAY: GREYISH BROWN /8-15 TILL: YELLOW /15-31 TILL: GREY /31-33 GRAVEL /33-88 TILL: GREY /88-123 SAND AND GRAVEL /123-148 TILL: GREY / 148-193 SHALE: ODANAH /193-200 CLAY: GREY
SE-11-28-23W	PIONEER ELEVATOR	P	D	09/10	0-4 FILL /4-19 CLAY: BROWN /19-20 SAND /20-40 TILL: GREY /40-41 GRAVEL / 41-42 TILL: GREY /42-44 TILL: GREY. GRAVELLY
NW-02-06-24W	RR OF CAMERON: NWRR	T		06/06	0-6 SAND: BROWN. FINE TO MEDIUM /6-7 CLAY: GREY /7-9 SAND: BROWN /9-9 CLAY: GREY /9-12 SAND: BROWN. FINE /12-15 SAND: SAND. FINE. SOME SILT / 15-20 SAND: GREY. SILTY /20-24 CLAY: GREY. AT 21 FEET CLAY IS FIRM. BRITTLE. SHALE LIKE /24-27 SAND: GREY. MEDIUM /27-28.5 GRAVEL AND A BOULDER /28.5-37 CLAY: GREY. SOME COAL FRAGMENTS /37-45 TILL: GREY. PEBBLY
SE-10-06-24W	RR OF CAMERON: NWRR	T		06/06	0-4 SAND: CLAYEY. BROWN TO BLACK /4-9 SAND: BROWN. FINE TO MEDIUM /9-9.5 CLAY: GREY /9.5-10 SAND: GREY. FINE TO MEDIUM /10-13 CLAY: BROWN. TO GREY /13-13.5 TRACE OF SAND /13.5-17 CLAY: GREY. BRITTLE. SHALE LIKE / 17-32 SAND: MEDIUM TO SOME COARSE. GREY - SOME COAL FRAGMENTS - ALL COARSE AT 24 FEET /32-38 SAND AND GRAVEL: BROWN TO GREY - AT 38 FEET ALMOST ALL GRAVEL /38-40 TILL: BROWN /40-41 TILL: GREY
NE-10-06-24W	RR OF CAMERON: NWRR	T		06/06	0-7 SAND: BROWN. FINE /7-9 CLAY /9-18 SAND: BROWN. FINE TO MEDIUM /18-25 SAND: GREY. MEDIUM TO COARSE /25-32 SAND AND GRAVEL: BROWN TO GREY / 32-38 SAND: BROWN. MEDIUM TO COARSE /38-45 CLAY: GREY. FIRM
SE-03-07-24W	W.R.B	T		03/07	0-4.9 TOPSOIL: SAND: FINE. GREY. DRY /4.9-11.6 SAND: FINE. GREYISH. BROWN. WET /11.6-11.8 SAND: FINE TO MEDIUM. GREY. SATURATED /11.8-12 CLAY: ALLUVIAL. GREY /12-24.6 SAND: FINE TO MEDIUM. GREY. SATURATED
SE-03-07-24W	W.R.B	O		06/07	0-4.9 TOPSOIL: SAND: FINE WITH SILT LAYERS. BROWN /4.9-11.1 SAND: FINE TO MEDIUM. BROWN /11.1-44.3 SAND: FINE TO MEDIUM. GREY. SATURATED / 44.3-49.2 SAND: FINE TO MEDIUM. GREY. COAL AT 48.5 - 48.7 FEET / 49.2-51.5 SILT: GREY. CLAYEY /51.5-54 SAND: FINE TO MEDIUM. GREY / 54-53.7 SAND: FINE. GREY
-29-08-24W	C HUFF	P	D	03/05	0-5 SILT: BROWN /5-8.5 CLAY: BROWN. SILTY /8.5-17 SAND: BROWN. VERY FINE /17-27 SAND: GREY. VERY FINE. CLEAN
-29-08-24W	B JAGO	P	D	18/06	0-1 CLAY: VERY FINE SANDY /1-18 SAND: BROWN. SILTY /18-31 SAND: GREY. FINE. SILTY
NW-08-09-24W	C PLAISER	P	D	25/05	0-4 SAND: BROWN. DIRTY /4-18 BROWN SAND WITH BROWN SILTY CLAY LAYERS / 18-32 SAND: BROWN /32-80 SAND: GREY. CLAYEY /80-100 SAND: LIGHT GREY. FINE
-23-09-24W	D THOMAS	P	D	18/09	0-8 SAND: BROWN. FINE TO MEDIUM /8-15 SAND: GREY. FINE TO MEDIUM /15-19 CLAY: GREY. SOFT. SILTY
-23-09-24W	MBRC OAKWOOD PLACE	P	D	16/09	0-2 CLAY: SANDY /2-8 SAND: BROWN. FINE /8-10 CLAY: GREY /10-20 CLAY: GREY. SANDY /20-21 CLAY: GREY. STIFF /21-22 SAND: GREY. FINE. SILTY / 22-24 CLAY: GREY. SOFT /24-25 SAND: GREY. SILTY. FINE /25-28.5 CLAY: GREY. SOFT /28.5-29 SAND: GREY. SILTY. FINE /29-30 CLAY: GREY. SOFT. SILTY SAND LAYERS
NW-27-10-24W	B GOHPF	P	DL	23/04	0-1 OVERLAY /1-7 CLAY: BROWN. SILTY /7-14 SAND: BROWN. VERY FINE /14-18 CLAYEY SILT: BROWN /18-22 SAND: BROWN. SILTY /22-30 CLAY: GREY. SOFT / 30-31 CLAY: PEBBLY. SOFT /31-34 SAND: GREY. FINE. SILTY. CLAYEY /34-36 CLAY: GREY. PEBBLY /36-39 SAND: MEDIUM TO COARSE. DIRTY /39-49 GRAVELLY TILL: SANDY LAYERS /49-80 ODANAH SHALE: HARD. CLAY LAYERS
NW-22-11-24W	A HODGINS	P	DL	18/05	0-8 SAND: BROWN. FINE /8-15 TILL: BROWN /15-25 TILL: GREY /25-85 SHALE: ODANAH
-30-11-24W	G SPIELMAN	T		22/05	0-15 CLAY: BROWN /15-49 GREY TILL /49-104 ODANAH SHALE /104-120 HILLWOOD SHALE
-30-11-24W	H BYER	P	D	04/06	0-18 CLAY: BROWN. SILTY /18-25 CLAY: GREY. SILTY /25-31 TILL: SHALE PIECES. SOME COARSE SAND /31-44 SHALE: HARD. ODANAH
NE-36-11-24W	T HUNTER	P	DL	02/07	0-1 OVERLAY /1-13 CLAY: BROWN. SANDY /13-18 SILT: BROWN /18-33 SILT: GREY. CLAYEY. SANDY LAYERS /33-41 TILL: GREY. SANDY. ODD COBBLE /41-45 TILL: SANDY. LAYERS /45-48 SAND: GREY. COARSE.BOULDERS
SW-04-13-24W	A SHERIDAN	P	DL	05/07	0-30 GRAVEL AND CLAY: YELLOW /30-40 CLAY AND SAND: GREY /40-105 CLAY AND SHALE: GREY /105-115 SHALE
SW-05-13-24W	RR OF HAMIOTA: NWRR	T		15/98	0-7 SHALE GRAVEL: LIGHT GREY. CLAYEY /7-8 BUBBLE: SHALE. OXIDIZED /8-17 CLAYEY SHALE BUBBLE: LIGHT GREY. OXIDIZED AND VERY DIRTY /17-24 SHALE: GREY. SOFT. ODANAH. SILICEOUS /24-33 SHALE: DARK GREY. FIRM. SILICEOUS /

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
110	198				X						1/4-3/8IN.	GRAVEL							
100	110				X						NO. 10-20	SILICA S.							
28	38					X						CEMENT	77	1.05	8.55		1		WATERS DRILLING CO.LTD.
																			COSENS DRILLING LTD.
0	101	X						5.0			INSERT	PVC							
101	121			X				4.0		.015	WIRE WOUND	S. S.							
101	121				X							QUARTZ S.	60	28			2	30	COSENS DRILLING LTD.
0	192	X						5.0			INSERT	PVC							
192	192			X				5.0			SAW CUT	PVC							
192	192				X							GRAVEL	50	87			3		COSENS DRILLING LTD.
0	40	X						36			CORRUGATED	GALVANIZED							
40	44			X				36			PERF. PIPE	GALVANIZED							
7	44				X									18					VERCAN DRILLING LTD.
0	22	X						2.0			T & C	BLACK IRON							
22	33			X				2.0			BL. PIPE	BLACK IRON	17	3.3			30		RALPH EDWARDS & SONS LTD.
0	33	X						2.0			T & C	BLACK IRON							
33	39			X				2.0		.010	WIRE WOUND	S. S.	32	8.0	14.5		22		RALPH EDWARDS & SONS LTD.
0	27	X						2.0			T & C	BLACK IRON							
27	38			X				2.0			BL. PIPE	BLACK IRON	20	10	24		23		RALPH EDWARDS & SONS LTD.
																			P.F.R.A.
0	42.0	X						5.0			T & C	BLACK IRON							
42.0	47.5			X				4.0		.015	WIRE WOUND	S. S.	33				1		P.F.R.A.
0	7	X						30			CORRUGATED	GALVANIZED							
7	27			X				30			SAW CUT	GALVANIZED							
0	27				X								22	8	20		1		PADDOCK DRILLING LTD.
0	22	X						2.0			T & C	GALVANIZED							
22	25			X				2.0			WIRE WOUND	PVC	4	10			1		PADDOCK DRILLING LTD.
0	88	X						5.0	5.5		INSERT	PVC							
88	90			X				5.0		.015	WIRE WOUND	S. S.							
					X								36	24			2		COSENS DRILLING LTD.
0	9	X						30	30		CORRUGATED	VASHON F.							
9	19			X				30			SAW CUT	VASHON F.							
0	19				X								15	6	10		30		PADDOCK DRILLING LTD.
0	38	X						30			CORRUGATED	VASHON F.							
8	38			X				30			SAW CUT	VASHON F.							
0	39				X							VASHED S.	5	5			1		PADDOCK DRILLING LTD.
0	29	X						30			T & C	VASHON F.							
29	48			X				30			SAW CUT	VASHON F.							
0	48				X								6	30	40		1		PADDOCK DRILLING LTD.
0	42	X						5.0			INSERT	PVC							
42	83			X				5.0			SAW CUT	PVC							
					X								3.5	15	56				COSENS DRILLING LTD.
																			COSENS DRILLING LTD.
0	28	X						30	30		CORRUGATED	GALVANIZED							
28	44			X				30			SAW CUT	GALVANIZED							
18	44				X								5	18	40		1	30	PADDOCK DRILLING LTD.
0	18	X						30			CORRUGATED	GALVANIZED							
18	48			X				30			SAW CUT	GALVANIZED							
0	48				X								12	28	40		1		PADDOCK DRILLING LTD.
0	110	X						5.0			INSERT	BLACK IRON	10	30	88		3		BRANISH DRILLING
													9	19.9			31		COSENS DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					33-34 BENTONITE: GREY. SOFT /34-47 SHALE: DARK GREY. FIRM /47-49 LAYERS OF SHALE AND CONCRETION /49-62 SHALE: HARD. GREY /62-64 SHALE: GREY. SOFT /64-101 SHALE: GREY. HARD /101-102 BENTONITE: LIGHT GREY /102-110 SHALE: GREY. HARD /110-111 BENTONITE LIGHT GREY /111-120 SHALE: GREY. FIRM
SE-06-13-24W	RM OF MANIOTA: MVSD	T		15/06	0-15 MEDIUM TO COARSE SAND. BROWN. GRAVELLY IN PLACES /15-19 SHALE: GREY. SOFT /19-20 BENTONITE: LIGHT GREY
SE-06-13-24W	RM OF MANIOTA: MVSD	T		18/06	0-7 TILL: DIRTY. SANDY. BROWN /7-8 SAND: BROWN /8-14 CLAY: BROWN. SHALE PIECES /14-18 SHALE: HARD. CLAYEY /18-40 SHALE: GREY. SOFT TO HARD LAYERS
SE-06-13-24W	RM OF MANIOTA: MVSD	T		19/06	0-5 CLAY: LIGHT GREY /5-11 TILL: BROWN /11-18 TILL: GREY /18-19 SHALE: BLUE /19-20 CONCRETION: HARD /20-25 SHALE: BLUE /25-26 CONCRETIONS. HARD /26-40 SHALE: BLUE
SE-06-13-24W	RM OF MANIOTA: MVSD	T		19/06	0-21 FINE TO COARSE BROWN SAND AND GRAVEL /21-29 VERY COARSE SAND AND GRAVEL: BROWN. LOTS OF SHALE /29-55 VERY SHALY COARSE SAND AND GRAVEL: WHITISH-GREY
SE-06-13-24W	RM OF MANIOTA: MVSD	T		19/06	0-9 SAND: FINE TO MEDIUM. BROWN /9-17 FINE TO COARSE SAND AND GRAVEL: BROWN. SHALE PIECES /17-40 FINE TO COARSE SAND AND GRAVEL: GREY. SHALE
SE-06-13-24W	RM OF MANIOTA: MVSD	T		19/06	0-5 SAND: BROWN. FINE. SILTY. CLAYEY /5-23.5 FINE TO COARSE SAND: BROWN /23.5-24 CLAY: BROWN. SOFT /24-26 SAND AND GRAVEL: VERY SHALY /26-29 SHALE RUBBLE: BLUISH-GREY. SOME CLAY /29-40 SHALE: DARK GREY. HARD. ODANAH. BENTONITE
SE-06-13-24W	RM OF MANIOTA: MVSD	T		19/06	0-11 SAND: BROWN. FINE TO MEDIUM /11-19 SHALE RUBBLE: DARK GREY /19-27 SHALE RUBBLE WITH GREY SAND /27-30 SHALE RUBBLE: GREY /30-31 SHALE: GREY. FIRM /31-35 SHALE RUBBLE: LOOSE /35-37 SHALE: FIRM /37-40 RUBBLE SHALE: LOOSE /40-60 SHALE: GREY. FIRM. ODANAH
SE-06-13-24W	RM OF MANIOTA: MVSD	T		20/06	0-26 SAND: BROWN. COARSE /26-32 GRAVEL AND COARSE SAND: GREY. SHALY / 32-40 SHALE RUBBLE. LOOSE. CLAY AT 37 /40-60 SHALE: FIRM. ODANAH. BENTONITE
SE-06-13-24W	RM OF MANIOTA: MVSD	T		21/06	0-20 SAND: BROWN. FINE TO MEDIUM /20-21 BOULDER /21-30 TILL: GREY. PEBBLY WITH SHALE RUBBLE
SE-06-13-24W	RM OF MANIOTA: MVSD	T		22/06	0-18 SAND: BROWN. FINE TO SOME COARSE /18-31 SAND: LIGHT GREY TO GREY. FINE TO COARSE /31-33 GRAVEL: NO SHALE. CLEAN /33-43 GRAVEL: SHALY. CLEAN
SE-06-13-24W	RM OF MANIOTA: MVSD	T		31/10	0-10 SAND AND GRAVEL: BROWN /10-20 SAND AND GRAVEL: BROWN. SAND /20-32 SHALY SAND AND GRAVEL: GREY. SAND IS FINE TO COARSE /32-33 FRACTURED SHALE LAYER: GREY. HARD /33-41 SHALY SAND AND GRAVEL: GREY. CLEAN /41-43 HAMBLE GRAVEL WITH LARGE WASHED SHALE PIECES /43-45 SHALE: GREY. HARD. ODANAH
SE-06-13-24W	RM OF MANIOTA: MVSD	P	N	01/11	0-18 SAND: BROWN. FINE TO SOME COARSE /18-31 SAND: LIGHT GREY. FINE TO COARSE /31-33 GRAVEL: COARSE /33-36 GRAVEL: SHALY. COARSE
SE-06-13-24W	RM OF MANIOTA: MVSD	P	N	05/11	0-18 SAND: BROWN. FINE TO SOME COARSE /18-31 SAND: LIGHT GREY. FINE TO COARSE. SOME GREY WITH DEPTH /31-33 GRAVEL: NICE /33-36 GRAVEL: SHALY. WASHED
SW-06-13-24W	RM OF MANIOTA: MVSD	T		15/06	0-6 TOPSOIL: BROWN TO BLACK. CLAYEY /6-17 SHALE RUBBLE: LIGHT GREY. OXIDIZED. CLAYEY /17-20 SHALE: DARK GREY. ODANAH
NW-06-13-24W	RM OF MANIOTA: MVSD	T		15/06	0-19 SAND: MEDIUM TO COARSE. BROWN. SHALE PIECES /19-21 MEDIUM TO COARSE SAND AND GRAVEL. SHALE PIECES /21-35 SHALE: DARK GREY ODANAH HARD AND SOFT LAYERS
NW-06-13-24W	RM OF MANIOTA: MVSD	T		19/06	0-5 ROADFILL AND BROWN TILL /5-7 GRAVEL: BROWN. CLAYEY /7-11 TILL: BROWN. SHALE FRAGMENTS /11-19 SHALE: BROWN. OXIDIZED /19-20 BENTONITE: WHITISH-YELLOW /20-22 SHALE: BROWN /22-26 SHALE: GREYISH-BLUE. SOFT / 26-27 SHALE: GREY. HARD /27-28 BENTONITE /28-40 SHALE: GREY. HARD
SE-10-15-24W	RM OF MANIOTA: MVSD	T		21/06	0-2 CLAY: BROWN /2-26 TILL: BROWN. PEBBLY. FIRM. STONY /26-68 TILL: GREY. STONY. BROWN-GREY /68-70 BOULDERS /70-105 SAND: BROWN. FINE. CLEAN /105-122 TILL: GREY. PEBBLY TO STONY. SOME SHALE /122-151 TILL: GREY. VERY HARD. SANDY TO SILTY /151-151.5 BOULDER /151.5-198 TILL: GREY. PEBBLY AND SILTY-SANDY /155-160 SHALE: GREY. GREASY. HILLWOOD
NE-10-15-24W	RM OF MANIOTA: MVSD	T		22/06	0-27 TILL: BROWN. STONY /27-69.5 TILL: GREY. STONY /69.5-104 SAND: BROWN. FINE TO SOME MEDIUM /104-106 TILL: GREY
SE-17-15-24W	RM OF MANIOTA: MVSD	T		/06	0-5 TOPSOIL: BLACK. CLAYEY /5-9 CLAY: LIGHT BROWN-GREY /9-15 TILL: BROWN. STONY /15-68.5 TILL: GREY. STONY TO PEBBLY /68.5-89 SAND AND GRAVEL /89-136 TILL: GREY. STONY WITH LAYERS OF SAND AND GRAVEL /136-178 SAND AND GRAVEL: SAND IS FINE TO COARSE /178-182.5 CLAY: GREY. SILTY / 182.5-200 SAND AND GRAVEL /200-241 SAND: FINE TO MEDIUM /241-244.5 CLAY: GREY. SILTY /244.5-252 SAND: GREY. CLAYEY /252-283 CLAY: SILTY-SANDY. SOFT /283-289 CLAY OR TILL: FIRM /289-296 CLAY: SILTY /296-335 SAND: AT 312 FEET COARSE SAND. 315 -335 FEET SAND AND GRAVEL
-11-19-24W	F MILLER	P	D	20/06	0-17 TILL: BROWN /17-26 SHALE: OXIDIZED /26-65 SHALE: ODANAH

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DEPTH FROM	DEPTH FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	8	X						7.0			T & C	BLACK IRON						
8	18			X				2.0			SL. PIPE	BLACK IRON	33	6.6			45	COSENS DRILLING LTD.
																		COSENS DRILLING LTD.
																		COSENS DRILLING LTD.
0	44	X						2.0			T & C	S. S.						
44	53		X					2.0			SL. PIPE	BLACK IRON	55	10.1	10.5	1	04	COSENS DRILLING LTD.
0	29	X						2.0			T & C	BLACK IRON						
29	39			X				2.0			SL. PIPE	BLACK IRON	30	4.8	11.0		53	COSENS DRILLING LTD.
0	13	X						2.0			T & C	BLACK IRON						
13	23			X				2.0			SL. PIPE	BLACK IRON	33	8.2	12.5		48	COSENS DRILLING LTD.
0	30	X						2.0			T & C	BLACK IRON						
30	40			X				2.0			SL. PIPE	BLACK IRON	20	9.8	24.0		32	COSENS DRILLING LTD.
0	30	X						2.0			T & C	BLACK IRON						
30	40			X				2.0			SL. PIPE	BLACK IRON	23	8.5	22.5		27	COSENS DRILLING LTD.
0	9	X						2.0			T & C	BLACK IRON						
9	19			X				2.0			SL. PIPE	BLACK IRON	25	6.0	11.8		30	COSENS DRILLING LTD.
0	32	X						2.0			T & C	BLACK IRON						
32	42			X				2.0			SL. PIPE	BLACK IRON	46	8.1	12.5		58	COSENS DRILLING LTD.
0	32	X						2.0			T & C	BLACK IRON						
32	42			X				2.0			SL. PIPE	BLACK IRON	10	8.5			23	RALPH EDWARDS & SONS LTD.
0	21.5	X						6.0			T & C	PVC						
21.5	31.5			X				6.0			WIRE WOUND	S. S.						
31.5	34.9	X						6.0			T & C	PVC						
17	38				X						NO. 10-30	SILICA S.	100	8.5	15.5	1		RALPH EDWARDS & SONS LTD.
0	22.8	X						6.0			INSERT	PVC						
22.8	32.8			X				6.0		.020	WIRE WOUND	S. S.						
33	37	X						6.0			INSERT	PVC						
17	38				X						NO. 10-30	SILICA S.	100	8.8	14	1	11	RALPH EDWARDS & SONS LTD.
																		COSENS DRILLING LTD.
0	11	X						2.0			T & C	BLACK IRON						
11	21			X				2.0			SL. PIPE	BLACK IRON	19	16			54	COSENS DRILLING LTD.
																		COSENS DRILLING LTD.
0	95	X						2.0			T & C	BLACK IRON						
95	105			X				2.0			SL. PIPE	BLACK IRON		54.8				COSENS DRILLING LTD.
0	93	X						2.0			T & C	S. S.						
93	103			X				2.0		.016	SL. PIPE	S. S.						
80	108				X						NO. 10-30	QUARTZ S.	12	53.4			50	COSENS DRILLING LTD.
0	314	X						2.0			T & C	BLACK IRON						
314	324			X				2.0			SL. PIPE	BLACK IRON	5	97			40	COSENS DRILLING LTD.
0	40	X						5.0	5.5		INSERT	PVC						
40	55			X				5.0	5.5		SAW CUT	PVC						
40	55				X							QUARTZ GR.	11	31				COSENS DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-13-19-24W	B CHEGWIN	T		14/06	0-31 TILL: BROWN /31-51 TILL: GREY /51-62 SAND: GREY, FINE, CLAYEY / 62-180 TILL: GREY
NE-13-19-24W	B CHEGWIN	P	DL	19/06	0-18 TILL: BROWN /18-35 TILL: GREY /35-51 CLAYEY SAND /51-152 TILL: GREY /152-153 SAND: LIGHT GREY /153-300 TILL: GREY /300-328 GREY TILL: LAYERS OF FINE SAND AND GRAVEL /328-335 TILL: GREY
SE-23-19-24W	L KOSTERKY	P	DL	08/04	0-35 TILL: BROWN /35-82 BROWN TILL WITH SAND AND GRAVEL /82-84 TILL: GREY /84-90 SAND: FINE /90-92 TILL: GREY /92-140 SHALE: ODANAH
NW-30-19-24W	RVSB - ROSEBURN	T		13/08	0-1 BLACK CLAY /1-3 BROWN CLAY /3-4 BOULDERS AND GRAVEL /4-18 BROWN TILL /18-19 GREY TILL /19-24 SHALE /24-35 SHALE, FRACTURED /35-48 SHALE: FRACTURED /48-66 HIGHLY FRACTURED SHALE: COARSER WITH DEPTH /66-75 SHALE: LAYERS OF GOOD FRACTURES
NW-30-19-24W	RVSB - ROSEBURN	P	N	15/08	0-1 BLACK CLAY /1-3 BROWN CLAY /3-4 BOULDERS /4-18 BROWN TILL /18-19 GREY TILL /19-24 SHALE: NO FRACTURES /24-35 SHALE: FRACTURED /35-48 SHALE: FRACTURED /48-66 HIGHLY FRACTURED SHALE /66-75 SHALE: LAYERS OF GOOD FRACTURES
NW-16-36-24W	R KOLAWCA	P	D	31/07	0-6 TILL: BROWN /6-11 TILL: GREY /11-16 SHALE: BLACK, FRACTURED /16-73 SHALE: BLACK /73-76 SAND /76-78 SHALE: BLACK /78-84 SAND /84-89 SHALE: DARK GREY /89-94 SAND /94-103 SHALE: DARK GREY /103-122 SAND: GREY, FINE /122-156 SAND: GREY, FINE, SOME COARSE /156-160 SAND: FINE
NE-25-36-24W	L CRYDERMON	P	D	08/06	0-3 TILL: BROWN, GRAVELLY /3-4 SAND /4-23 TILL: BROWN, BOULDERS /23-76 TILL: GREY, SILTY /76-77 SAND /77-93 TILL: GREY /93-118 SAND: MEDIUM / 118-120 SHALE: GREY
NE-03-58-24W	R CARPENTER	P	D	24/09	0-27 TILL: BROWN /27-100 LIMESTONE: FRACTURED 95 - 97 FEET
NE-24-05-25W	MAPLE GROVE COLONY	T			0-8 SAND: BROWN /8-12 CLAY: BROWN /12-18 TILL: BROWN /18-95 TILL: GREY / 95-135 TILL: GREY
NE-24-05-25W	MAPLE GROVE COLONY	T			0-8 TILL /8-14 CLAY: GREY /14-15 SAND: GREY /15-45 TILL: GREY
NE-06-08-25W	V.R.B	O		31/08	0-7.5 TOPSOIL: SAND: FINE TO MEDIUM, BROWN, MOIST /7.5-11.1 SAND: FINE TO MEDIUM, GREY, WET /11.1-14.1 SILTY GRAVEL: FINE TO MEDIUM, GREY, SATURATED /14.1-27.5 SAND: FINE TO COARSE, GREY, SATURATED, WITH COAL TRACES /27.5-30.6 SAND: FINE, SILTY, GREY /30.6-36.4 SAND: FINE TO COARSE, GREY, WITH TRACES OF COAL /36.4-37.6 SAND: FINE TO MEDIUM, GREY, SATURATED /37.6-55.6 CLAY: ALLUVIAL, GREY, FIRM, WITH SILT LENSES
NE-03-08-25W	V.R.B	T		08/08	0-4.3 TOPSOIL: SAND: FINE, LIGHT BROWN, DRY /4.3-6.6 SAND: FINE TO MEDIUM, BROWN, WET WITH CLAY /6.6-10.6 SAND: FINE, BROWN, WET, WITH CLAY /10.6-12.1 SAND: FINE, GREY, WET, SILTY WITH CLAY LENSES /12.1-14.1 SAND: POSSIBLY SILT, FINE, GREY, WET, WITH CLAY /14.1-19 CLAY: ALLUVIAL, GREY, SOFT, SILTY /18-19.7 SAND: FINE TO MEDIUM, GREY, WITH CLAY INTERBEDDED /19.7-21.9 CLAY: ALLUVIAL, GREY, STIFF, WITH GYPSUM TRACES / 21.9-27.9 SILT: GREY, SANDY /27.9-40.3 CLAY: ALLUVIAL, GREY, FIRM, WITH SILT POCKETS /40.3-40.7 SAND: FINE TO MEDIUM, GREY, SATURATED /40.7-41 CLAY: ALLUVIAL, GREY, STIFF
NW-04-08-25W	V.R.B	T		07/08	0-2.3 TOPSOIL: CLAY: ALLUVIAL, BROWN, SOFT, WITH SILT LENSES /2.3-6.6 CLAY: ALLUVIAL, GREY, BROWN, SILTY WITH SILT LENSES /6.6-10.5 CLAY: ALLUVIAL, GREY, SOFT, SILTY /10.5-12.8 SAND: FINE, BROWN, SATURATED / 12.8-30.3 SAND: FINE TO COARSE, GREY /30.3-32.1 SAND: FINE TO COARSE, GREY, WITH SILT LENSES /32.1-41 SILT: ALLUVIAL, GREY, SANDY, WITH CLAY LAYERS /41-49.2 CLAY: ALLUVIAL, GREY, STIFF, WITH SILT LENSES
SE-18-08-25W	V.R.B	T		29/05	0-2 SAND: BROWN /2-7.9 SAND: FINE TO MEDIUM, BROWN /7.9-10.6 SAND: FINE, BROWN /10.6-19.7 SAND: FINE, GRET, CLEAN, WET /19.7-25.9 SAND: MEDIUM, GRET, CLEAN /25.9-28.6 SAND: FINE TO MEDIUM, GREY, SILTY /28.6-27 SAND: FINE, GREY, SILTY
SE-18-08-25W	V.R.B	O		08/08	0-4.9 TOPSOIL: SAND: FINE WITH TRACES OF OXIDATION /4.9-12.8 SAND: FINE TO MEDIUM, BROWN, WET /12.8-20.3 SAND: FINE TO MEDIUM, GREY, SATURATED / 20.3-29.2 SAND: FINE TO COARSE, GREY /29.2-37.7 SAND: FINE TO MEDIUM, GREY /37.7-38.4 SILT: SOFT, GREY, SANDY /38.4-41.3 SILT: SOFT, GREY, WITH LAYERS OF ALLUVIAL CLAY /41.3-48.8 SAND: FINE, GREY, DIRTY WITH CLAY LAYERS /48.8-49.2 SAND: FINE TO MEDIUM, GREY WITH CLAY LENSES / 49.2-50.8 SAND: FINE, GREY, SILTY, DIRTY /50.8-62.5 SAND: POSSIBLY SILTY CLAY, FINE, GREY, DIRTY /62.5-64 CLAY: ALLUVIAL, GREY, FIRM WITH SILTY LAYERS /64-67.3 SAND: FINE, GREY, DIRTY /67.3-68.9 SAND: FINE, GREY, SILTY, WITH TRACES OF CLAY /68.9-72.2 SAND: FINE, GREY, VERY SILTY / 72.3-75.1 SILT: GREY, STIFF, SANDY WITH CLAY LENSES /75.1-76.7 CLAY: ALLUVIAL, FIRM, GREY, WITH SILTY, LENSES
SE-18-08-25W	V.R.B	O		27/08	0-6 TOPSOIL: CLAY: BROWN /6-14 SAND: FINE, BROWN, SILTY /14-40 SAND: FINE, GREY /40-60 SILT: SANDY, GREY, BROWN
NW-18-09-25W	J BLACKSHAW	P	DL	25/09	0-9 SAND: BROWN /9-11 CLAY: BROWN /11-27 SAND: FINE TO MEDIUM /27-30 CLAY: GREY
SW-03-15-26W	R ROSS	P	D	23/05	0-6 CLAY: BROWN, SANDY /6-29 SAND: COARSE TO FINE, POORLY SORTED /29-45 TILL: BROWN, GOO STONES
NE-04-18-25W	E VERKUNDEN	P	DL	28/08	0-27 TILL: BROWN /27-39 TILL: GREY /39-45 SAND AND GRAVEL /45-122 TILL: GREY /122-150 SAND: FINE TO MEDIUM /150-180 CLAY: GREY

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPH	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
																		COSENS DRILLING LTD.
0	300	X						5.0	5.5		INSERT	PVC						
300	326			X				5.0	5.5	.020	SAW CUT	PVC						
300	326				X							QUARTZ GR.						
20	75					X						CEMENT	12	7	100			COSENS DRILLING LTD.
0	110	X						5.0			INSERT	PVC						
110	120			X				5.0			SAW CUT	PVC						
110	120				X								50	70				COSENS DRILLING LTD.
0	50	X						2.0			T & C	BLACK IRON						
50	60			X				2.0			SL. PIPE	BLACK IRON	43	8	14.5			COSENS DRILLING LTD.
0	47	X						8.0			INSERT	PVC						
47	68			X				8.0		.180	WIRE WOUND	S. S.						
40	70				X			8.0	12.0		1/4-3/8IN.	GRAVEL						
38	40				X			8.0	12.0		PEA SIZE	GRAVEL						
9	28					X		8.0	12.0			CEMENT	200	8	13.4		45	WATKINS & ARGUE CO.LTD.
0	142	X						4			INSERT	PVC						
142	152			X				4			WIRE WOUND	S. S.						
142	152				X								38	35		1	30	WESCAN DRILLING LTD.
0	105	X						4			INSERT	PVC						
105	115			X				4			WIRE WOUND	S. S.						
0	25					X							30	1				WESCAN DRILLING LTD.
0	41	X						4.0			INSERT	PVC						
41	100		X					4.0					10	27				WATERS DRILLING CO.LTD.
																		RALPH EDWARDS & SONS LTD.
																		RALPH EDWARDS & SONS LTD.
0	30.0	X						5.0			T & C	BLACK IRON						
30.0	36.7			X				4.0		.015	WIRE WOUND	S. S.	40			1		P.F.R.A.
																		P.F.R.A.
																		P.F.R.A.
																		P.F.R.A.
0	29.6	X						5.0			INSERT	BLACK IRON						
29.6	35.4			X				4.0		.010	WIRE WOUND	S. S.	30			1	30	P.F.R.A.
0	27	X						10.0			INSERT	BLACK IRON						
27	37			X				10.0		.014	WIRE WOUND	GALVANIZED	168					WATKINS & ARGUE CO.LTD.
0	17	X						5.0	5.5		INSERT	PVC						
17	27			X				4.0		.015	WIRE WOUND	S. S.						
17	27				X							QUARTZ S.	48	8.9	18	2		COSENS DRILLING LTD.
0	18	X						30			CORROGATED	VARNDN F.						
18	48			X				30			SAW CUT	VARNDN F.						
0	48				X							VARNED S.	25	19	28	1		PADDOCK DRILLING LTD.
0	138	X						5.0			INSERT	PVC						
138	148			X				4.0		.015	WIRE WOUND	S. S.						
138	148				X							QUARTZ S.	18	76		3		COSENS DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-21-17-25W	D TITTERTON	P	DL	22/10	0-29 TILL: YELLOW /29-113 TILL: GREY /113-161 FRACTURED SHALE /161-170 BEDROCK SHALE
SW-13-19-25W	F CHEGUIS	P	L	06/07	0-16 CLAY: YELLOW /16-36 CLAY: GREY /36-99 SHALE: FRACTURES /99-100 SHALE: BROKEN
NE-36-19-25W	M.V.S.D	P	D	22/08	0-3 CLAY: BROWN /3-5 ROCK AND GRAVEL /5-16 CLAY: YELLOW /16-19 CLAY: BROWN /19-21 OXIDIZED SHALE /21-42 SHALE: GREY /42-58 SHALE: GREY. SOFT. FRACTURED /58-90 BLUE SHALE AND LAYERS BLUE CLAY
NE-01-25-25W	GLENCAIRN FARM	P	DL	29/05	0-2 CLAY /2-8 SAND. GRAVEL: CLAY. BOULDERS /8-25 SAND: DARK GREY TO BLACK. ORGANICS. FINE TO MEDIUM. CLEAN LAYERS /25-26 CLAY: GREY. BOULDERS /26-28 TILL: GREY
SW-05-38-25W	L FREISEN	P	DL	12/09	0-3 CLAY: YELLOW /3-40 CLAY: BROWN /40-55 TILL: BROWN. BOULDERS /55-73 CLAY: GREY /73-83 SILICA SAND: WHITE /83-90 SHALE: GREY
NW-20-36-25W	E CAMPBELL	P	D	11/07	0-8 SAND: OXIDIZED /8-15 CLAY: BROWN /15-30 HARDPAN /30-34 CLAY: BROWN / 34-42 CLAY: GREY WITH WHITE SAND LAYERS
NE-18-42-25W	R FRANSOO	P	L	21/11	0-6 CLAY: YELLOW. SANDY /6-18 SILT: SANDY /18-20 CLAY: GREY. SOFT /20-26 SAND: YELLOW /26-28 GRAVEL
NE-15-56-25W	W LOZIER	P	D	14/05	0-25 TILL: BROWN /25-130 CLAY: GREY /130-170 LIMESTONE
NE-22-56-25W	H HUSSMANN	P	D	12/05	0-80 SILTY CLAY: GREY /80-136 TILL: GREY /136-147 LIMESTONE
NW-25-01-26W	RM ARTHUR: MVSD	T		03/10	0-7 TILL: BROWN. STONY /7-7.5 GRAVEL: BROWN /7.5-34 TILL: BROWN. STONY / 34-49 TILL: GREY. FIRM. PEBBLY TO STONY /49-49.5 BOULDER /49.5-51 SANDSTONE: GREENISH. SOFT. BOISSEVAIN FORMATION /51-82 TILL: GREY. STONY WITH LOTS OF CLAY /82-105 CLAY: GREY. SOFT. SILTY TO VERY FINE SANDY / 105-110 SAND: CLAYEY. SHALY /110-113 SAND: SHALY. MEDIUM CLEAN /113-114 CLAY: GREY /114-118 SAND AND GRAVEL: SHALY. WASHED /118-119 CLAY: GREY / 119-120 SAND AND SOME GRAVEL: SHALY /120-128 CLAY TO FINE AND: LAYERED SHALY /128-129 SAND TO GRAVEL: SHALY. COARSE /129-131 SAND: SHALY. WITH LAYERS OF CLAY /131-133 CLAY: GREY /133-143 SAND: SHALY. COARSE. WASHED /143-148 LAYERED SHALY CLAY TO PURE SILTY CLAY /148-152 SAND TO GRAVEL: COARSE. VERY NICE. WASHED /152-153 CLAY: GREY /153-170 SAND AND GRAVEL: COARSE. SHALY. WASHED /170-175 PURE SILTY CLAY TO A MIX OF CLAY WITH FINE SHALY SAND /175-181 SAND: SHALY. NOT AS COARSE /181-186 SAND AND CLAY MIX: GREY. SHALY /186-187 SAND /187-191.5 MIX TO LAYERED SHALY SAND AND CLAY /191.5-196 SAND: SHALY: FINE TO MEDIUM /196-209 MIX TO LAYERED SHALY SANDY-CLAY /209-210.5 SAND: SHALY. FINE TO SOME MEDIUM /210.5-212 SAND-CLAY MIX: SHALY /212-227 SAND: SHALY. WASHED. FINE TO COARSE. SOME COAL /227-229 SAND-CLAY MIX: SHALY /229-232 SAND: SHALY /232-233 LAYER OF CLAY WITH SAND MIX /233-236 SAND TO GRAVEL: SHALY WITH COAL /236-252 SAND: SHALY WITH CLAY. POSSIBLY LAYERED /252-254 CLAY: GREY /254-256 SAND: SHALY /256-259 SHALY SAND-CLAY. LAYERED /259-260.5 SAND: SHALY. / 260.5-264 CLAY WITH SAND LAYERS /264-266 SAND: SHALY /266-270 SHALY SAND WITH CLAY. LAYERED /270-271 SAND /271-273.5 CLAY WITH SAND LAYERS / 273.5-275 SAND: SHALY /275-279.5 SHALY AND-CLAY MIX /279.5-281.5 SHALE BOULDER TO SHALY SAND /281.5-284 SANDSTONE BOULDER: HARD. GREEN. BROWN-GREY /284-292 SILTY TO VERY FINE SANDY CLAY WITH SHALY SAND LAYERS /292-296 SAND: SHALY /296-308 CLAY: GREY WITH SOME SHALY SAND LAYERS. HARD /308-310 SAND: SHALY.
NE-28-01-26W	RM ARTHUR: MVSD	T		01/10	0-34 TILL: BROWN. PEBBLY TO STONY /34-40 TILL: BROWNISH-GREY. STONY / 40-51 SAND AND GRAVEL: BROWN. SOME SHALY /51-114 CLAY: GREY. FIRM. SILTY /114-127 CLAY: GREY. SILTY MIXED WITH SHALY FINE TO MEDIUM SAND LAYERS / 127-132 CLAY: GREY. SILTY. SOFT /132-135 SAND: SHALY. SOME PEBBLES / 135-142 CLAY: GREY. SOFT. SANDY /142-149 CLAY: GREY. SILTY TO SANDY. FIRMER /149-151 SAND: SHALY /151-162 CLAY: SILTY TO SANDY. GREY. FIRM / 162-165 SAND: SHALY WITH SOME WASHED PEBBLES. SOME ORGANIC. WOOD / 165-167 CLAY: GREY. SANDY /167-168 SAND /168-178 CLAY: GREY. SANDY / 178-182 CLAY AND SAND LAYERS: SHALY /182-184 CLAY: SANDY. FIRM /184-186 SAND: SHALY. FINE TO GRAVELLY /186-187 CLAY: GREY /187-191 SAND: SHALY. WASHED /191-197 SAND AND CLAY LAYERED: SHALY. FAIRLY SOFT /197-213 CLAY: GREY. SILTY TO VERY FINE SANDY. SMOOTH DRILLING /213-216 CLAY: GREY. SANDY. SHALY /216-221 SAND LAYERED WITH SOFT GREY CLAY: SHALY /221-228 SHALY SAND /228-229 CLAY: GREY. SANDY. SHALY /229-235 SAND: SHALY. FINE TO COARSE ORGANICS PRESENT /235-240 CLAY: GREY. SILTY TO VERY FINE SANDY /240-247 SANDY CLAY LAYERED: SHALY /247-265 CLAY: GREY. SILTY TO VERY FINE SANDY /265-284 GREY SOFT TO HARD. BRITTLE. SILICEOUS ODANAH SHALE / 284-296 SAND: SHALY MEDIUM GRAINED WITH CARBONATE. PEBBLES OR MAYBE SHALE RUBBLE. WASHED TO ANGULAR. SOME QUARTZ GRAINS. COARSER AT 294 FEET /296-298 CLAY: SHALY. SOFT /298-300 SAND: SHALY
SE-04-02-26W	J H KINNEY	T		10/08	0-55 CLAY: YELLOW. BROWN /55-80 SHALE: GREY
SE-04-02-26W	J H KINNEY	T		10/08	0-38 TILL: YELLOW /38-50 TILL: BROWN /50-60 SHALE: GREY
SE-04-02-26W	J H KINNEY	T		14/08	0-58 TILL: YELLOW. BROWN. CLAYEY /58-100 SHALE: GREY. SOFT
SW-04-02-26W	J H KINNEY	T		10/08	0-10 TILL: YELLOW. SANDY /10-63 TILL: YELLOW. BROWN. CLAYEY /63-75 SHALE: GREY
SW-04-02-26W	J H KINNEY	T		10/08	0-18 TILL: YELLOW /18-53 TILL: GREY /53-60 SHALE: GREY
SW-04-02-26W	J MCKINNEY	T		14/08	0-8 CLAY: GREY /8-35 CLAY: YELLOW. BROWN /35-55 CLAY: GREY /55-60 SHALE: GREY

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	125	X						5	5.5		INSERT	PVC							
125	160			X				5	5.5	.375	WIRE WOUND	PVC							
125	160				X								80	31	112	4			E & H DRILLING (1978) LTD
0	80	X						30			CORRUGATED	GALVANIZED							
80	100			X				30			PERF. PIPE	GALVANIZED							
20	100				X								10						K. LARSEN'S WELL DRILLING
0	47	X						8			INSERT	PVC							
47	67			X				8			WIRE WOUND	S. S.							
38	75				X														
10	25					X							200	7	14	2			WATKINS & ARGUE CO.LTD.
0	8	X						30	30		CORRUGATED	WARNOW F.							
8	28			X				30			SAW CUT	WARNOW F.							
0	28				X								18	5	27	1			PADDOCK DRILLING LTD.
0	78	X						5.0			INSERT	PVC							
78	83			X				5.0		.018	WIRE WOUND	S. S.	30	19					WATERS DRILLING CO.LTD.
0	40	X						24			CORRUGATED	GALVANIZED							
				X															
					X														CIRCLE H DRILLING
0	20	X						36			CORRUGATED	GALVANIZED							
20	28			X				24			PERF. PIPE	GALVANIZED							CIRCLE H DRILLING
0	130	X						4.5			INSERT	BLACK IRON							
130	170		X					4.2					3	+3	+3				TOTEN DRILLING
0	138	X						4			INSERT	BLACK IRON							
138	147		X					4					25	+3					WATERS DRILLING CO.LTD.
0	153	X						2.0			T & C	BLACK IRON							
153	176.3			X				2.0			SL. PIPE	BLACK IRON	20	33			1	30	RALPH EDWARDS & SONS LTD.
0	285	X						2.0			T & C	BLACK IRON							
285	286			X				2.0			SL. PIPE	BLACK IRON	28	38.5					RALPH EDWARDS & SONS LTD.
																			RAMSON DRILLING LTD.
																			RAMSON DRILLING LTD.
																			RAMSON DRILLING LTD.
																			RAMSON DRILLING LTD.
																			RAMSON DRILLING LTD.
																			RAMSON DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-10-02-26W	R KENTZIE	T		08/05	0-5 CLAY; BROWN /5-30 TILL; BROWN /30-35 TILL; GREY
NE-10-02-26W	R KENTZIE	T		08/05	0-27 TILL; BROWN /27-35 TILL; BROWNISH GREY /35-42 TILL; GREY /42-45 SHALE; BROWN /45-60 SHALE; GREY. SOFT
NE-07-04-25W	RM OF ARTHUR; RVSD	T		17/10	0-7 SAND AND GRAVEL; BROWN. DIRTY /7-9 TILL; BROWN /9-15 TILL; GREY
NW-08-04-25W	RM OF ARTHUR; RVSD	T		17/10	0-7 SAND AND GRAVEL; BROWN /7-8 TILL; BROWNISH-GREY /8-10 TILL; GREY
NW-18-07-25W	V.R.S	O		12/06	0-8.8 TOPSOIL; SAND; FINE TO MEDIUM. BROWN /8.8-20 SAND; FINE TO COARSE. BROWN. WET /20-48.2 SAND; FINE TO COARSE. GREYISH BROWN. SATURATED / 48.2-50.5 SILT; GREY. SANDY. WITH CLAY LENSES /50.5-58.4 SILT; ALLUVIAL. GREY. WITH CLAY
NW-18-07-25W	V.R.S	O		13/06	0-8.5 SAND; FINE TO MEDIUM. BROWN /8.5-18.4 SAND; FINE TO COARSE. BROWN. WET /18.4-19 SAND; FINE TO COARSE. GREYISH BROWN. SATURATED /19-42.5 SAND; FINE TO COARSE. GREY. SATURATED
SE-04-08-25W	OAK LAKE SIOUX BAND	T		10/06	0-5 SAND; BROWN /5-15 GRAVEL; COARSE /15-21 SAND; BROWN. COARSE /21-29 CLAY; BROWN /29-30 CLAY; GREY
SE-04-08-25W	OAK LAKE SIOUX BAND	T		10/06	0-5 CLAY; SANDY /5-15 GRAVEL /15-22 SAND; COARSE. FINE GRAVEL /22-24 CLAY; BROWN /24-32 SAND; COARSE /32-35 CLAY; GREY
NW-11-08-25W	WILF VAN HOO	T			0-23 SAND; BROWN. FINE /23-24.5 CLAY; BROWN. SILTY /24.5-33.5 CLAY; GREY. SILTY /33.5-43 SAND; GREY. MEDIUM TO FINE. VERY CLEAN MEDIUM SAND AT 43 FEET
SW-15-10-25W	O SLATER	T		02/11	0-18 SAND; BROWN. FINE. SILTY /18-18 SAND; GREY. FINE. SILTY /18-19 CLAY /19-20.5 GRAVEL; BROWN. COARSE /20.5-30 TILL; CLAYEY
-23-10-25W	VIRDEN NURSING HOME	P	IR	02/11	0-14.5 FINE - MEDIUM - FINE BROWN SAND /14.5-18 GREY CLAY
-23-10-25W	VIRDEN NURSING HOME	P	IR	02/11	0-14.5 SAND; BROWN. FINE TO MEDIUM /14.5-18 CLAY; GREY
-23-10-25W	VIRDEN NURSING HOME	P	IR	02/11	0-14.5 SAND; BROWN. FINE TO MEDIUM /14.5-18 CLAY; GREY
-23-10-25W	VIRDEN NURSING HOME	P	IR	02/11	0-14.5 SAND; BROWN. FINE /14.5-15 CLAY
-27-10-25W	G.N TRANSPORTATION	P	D	10/04	0-8 FINE BROWN SAND; BROWN. FINE /8-10 SAND; BROWN. MEDIUM TO FINE / 10-20 SAND; BROWN. VERY FINE /20-24 SAND; BROWN. FINE /24-27 SAND; BROWN. MEDIUM /27-30 CLAY; GREY. SILTY. SOFT /30-39 SILTY CLAY; GREY / 39-40 TILL
NE-30-10-25W	S COULTER	T		13/05	0-1 CLAY /1-18 TILL; BROWN. GRAVELLY /18-28 TILL; GREY /28-32 GRAVEL; COARSE /32-40 TILL; GREY
SW-02-11-25W	N WILKINSON	P	D	03/05	0-20 CLAY; YELLOW /20-35 TILL; GREY /35-37 SAND AND GRAVEL /37-60 CLAY; GREY /60-63 SAND AND GRAVEL
NW-11-11-25W	G GARDNER	T		03/06	0-17 SAND; BROWN. FINE /17-51 TILL; GREY. FIRM
NE-16-12-25W	RM OF WALLACE RVSD	T		09/08	0-8 TILL; LIGHT TO DARK BROWN /8-7 SAND; BROWN /7-26 TILL; BROWN WITH BOULDERS /26-27 TILL; GREY /27-28.5 GRAVEL /28.5-36 TILL; GREY. BOULDERS /36-63 SAND AND GRAVEL /63-67 TILL; GREY /67-80 SHALE; GREEN. SOFT. HILLWOOD
SE-16-12-25W	RM OF WALLACE RVSD	T		/05	0-3 CLAY; BROWN /3-13.5 TILL; BROWN. STONY. FIRM /13.5-15 BOULDER /15-16 TILL; BROWN. STONY /16-22 TILL; GREY. STONY. FIRM /22-24 SAND AND GRAVEL; GREY. LOTS OF FINE SAND /24-29 TILL; GREY. STONY /29-29.5 SAND AND GRAVEL /29.5-31 TILL; GREY. STONY /31-31.5 BOULDER /31.5-42.5 TILL; GREY. STONY. FIRM /42.5-43 BOULDER /43-75 TILL; GREY. STONY. FIRM /75-76 TILL; GREY. CLAYEY. LESS STONES /76-79 SAND AND GRAVEL /79-89 TILL; GREY. FIRM. CLAYEY. SOME PEBBLES /89-89.5 BOULDER; CARBONATE ROCK / 89.5-95.5 TILL; GREY. PEBBLY. FIRM. CLAYEY IN PLACES /95.5-98 BOULDER / 98-102.5 TILL; GREY. PEBBLY. CLAYEY. FIRM DRILLING /102.5-103 BOULDER / 103-121 TILL; GREY. PEBBLY TO CLAYEY. FIRM /121-130 CLAY; GREY. SILTY. SOME PEBBLES /130-174 CLAY; GREY. SILTY /174-174.5 SAND AND GRAVEL / 174.5-178 CLAY; GREY. SILTY /178-182.5 SAND AND GRAVEL WITH SILTY CLAY / 182.5-188 CLAY; SILTY WITH SOME PEBBLES /188-190 MIX OF SILTY CLAY WITH SAND AND GRAVEL /190-195 SAND; FINE TO MEDIUM /195-198.5 CLAY; GREY. SILTY /198.5-202 SAND; GREY. FINE TO MEDIUM /202-204 CLAY; GREY. SILTY / 204-207 SAND; GREY. FINE TO MEDIUM /207-213 CLAY; GREY. SILTY. SMOOTH DRILLING /213-214.5 SAND; GREY. FINE /214.5-215 CLAY; GREY. SILTY / 215-220 SAND; GREY. FINE TO MEDIUM /220-227 CLAY; GREY. WITH FINE SILTY SAND /227-237.5 CLAY; GREY. SILTY /237.5-242 SAND; GREY. FINE TO MEDIUM /242-243.5 CLAY. SAND MIX; GREY. SILTY /243.5-247 AND; GREY. FINE TO MEDIUM /247-258 CLAY; GREY. SILTY /258-264 SAND; GREY. FINE. SOME MEDIUM /264-280 SHALE; DARK GREY. GREASY. SOFT
SW-15-12-25W	K VADNAN	P	D	27/05	0-12 TILL; BROWN /12-14 SAND; BROWN. DIRTY /14-17 TILL; BROWN. BOULDERS /17-20.5 TILL; GREY. BOULDERS /20.5-23 SAND; GREY. COARSE /23-24 TILL; GREY. BOULDERS
SE-20-12-25W	L ROBINSON	T		21/10	0-4 TILL; YELLOW /4-5 SAND; BROWN /5-14 TILL; YELLOW TO BROWN /14-45 TILL; GREY /45-60 ODANAH SHALE; NO FRACTURES /60-80 HILLWOOD SHALE

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL GRT UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
																	RALPH EDWARDS & SONS LTD.
																	RALPH EDWARDS & SONS LTD.
													8				RALPH EDWARDS & SONS LTD.
													2.9				RALPH EDWARDS & SONS LTD.
0	38.5	X					5.0			T & C	GALVANIZED						
38.5	42.6			X			4.0		.020	WIRE WOUND	S. S.	40			1	30	F.F.R.A.
0	35.3	X					5.0			T & C	BLACK IRON						
35.3	42.9			X			4.0			WIRE WOUND	S. S.						F.F.R.A.
													20	21			RALPH EDWARDS & SONS LTD.
												9	15	20			RALPH EDWARDS & SONS LTD.
													27				PADDOCK DRILLING LTD.
													13				PADDOCK DRILLING LTD.
0	12	X					2	2		T & C	GALVANIZED						
12	14.5			X			2	2	.010	WIRE WOUND	S. S.	10	9				PADDOCK DRILLING LTD.
0	12	X					2.0			T & C	GALVANIZED						
12	14.5			X			2.0		.010	WIRE WOUND	S. S.	10	9				PADDOCK DRILLING LTD.
0	12	X					2.0			T & C	GALVANIZED						
12	14.5			X			2.0		.010	WIRE WOUND	S. S.	10	9				PADDOCK DRILLING LTD.
0	12	X					2			T & C	GALVANIZED						
12	14.5			X			2.0		.010	WIRE WOUND	S. S.	5	9				PADDOCK DRILLING LTD.
0	19	X					30	30		CORRUGATED	GALVANIZED						
19	39			X						SAW CUT	GALVANIZED						
0	39				X							25	20	37	1		PADDOCK DRILLING LTD.
																	PADDOCK DRILLING LTD.
0	83	X					30			CORRUGATED	GALVANIZED						
				X			30			PERF. PIPE	BRASS						
					X												FRED ZAVISLAK DRILLING LT
																	PADDOCK DRILLING LTD.
0	52	X					2.0			T & C	BLACK IRON						
52	62			X			2.0			SL. PIPE	BLACK IRON	1.5	48				COSENS DRILLING LTD.
0	251	X					2.0			T & C	BLACK IRON						
251	271			X			2.0			SL. PIPE	BLACK IRON	1.5	159			30	COSENS DRILLING LTD.
0	18	X					30			CORRUGATED	VARNON F.						
18	24			X			30			SAW CUT	VARNON F.						
0	24				X							8	12	20	1		PADDOCK DRILLING LTD.
																	COSENS DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-20-12-26W	L ROBINSON	P	DL	22/10	0-8 SAND; YELLOW, DIRTY /8-14 TILL; YELLOW /14-18 SAND; BROWN, STICKY / 18-33 TILL; GREY /33-80 SHALE; ODANAH /80-87 SHALE; HILLWOOD
NE-09-14-26W	T GURR	T		26/08	0-15 TILL; BROWN, STONY /15-137 TILL; GREY, STONY /137-140 SHALE
NE-09-14-26W	T GURR	T		26/08	0-18 TILL; BROWN /18-19 SAND /19-72 TILL; GREY, STONY /72-78 SAND AND GRAVEL /78-90 TILL; GREY, STONY
NW-10-14-26W	D GURR	T		20/08	0-19 TILL; BROWN, STONY /19-32 TILL; GREY, STONY /32-35 GRAVEL AND COARSE /35-103 TILL; GREY /103-105 SAND /105-137 TILL; GREY /137-150 SHALE
NW-10-14-26W	D GURR	T		20/08	0-19 TILL; BROWN /19-33 TILL; GREY, STONY /33-34 CLAY; GREY /34-135 TILL; GREY /135-137 SHALE
NE-09-15-26W	C SMITHSON	P	DL	02/09	0-2 CLAY; BROWN, SILTY /2-17 SAND; BROWN, VERY FINE /17-18 CLAY; GREY, SILTY /18-38 TILL; GREY, STONY
NW-19-15-26W	D FULTON	P	DL	03/10	0-32 TILL; DARK, YELLOW TO DARK BROWN /32-34 GRAVEL; BROWN /34-45 TILL; GREY /45-46 SAND; MEDIUM /46-79 TILL; GREY /79-82 SAND; GREY, FINE / 82-112 TILL; GREY /112-118 SAND; FINE, CLAYEY /118-134 TILL; GREY / 134-135 SAND; MEDIUM /135-174 TILL; GREY /174-189 SAND; MEDIUM /189-191 CLAY; GREY /191-220 SAND; FINE /220-231 SAND; CLAY LAYER /231-238 SAND; FINE /238-248 CLAY; GREY /248-274 SAND; MEDIUM /274-278 CLAY; GREY / 278-333 SAND AND GRAVEL MEDIUM TO FINE /333-337 TILL; GREY
NE-13-17-26W	R SHAW	P	DL	04/11	0-24 TILL; YELLOW TO DARK BROWN /24-75 TILL; GREY /75-82 SAND; BROWN, FINE /82-87 TILL; GREY /87-95 SAND AND GRAVEL /95-96 TILL; GREY /96-100 HILLWOOD SHALE
SE-16-16-26W	M.M. BIRTLE - MVSS	T		16/09	0-19 TILL; BROWN, PEBBLY TO CLAYEY /19-40 TILL; GREY, PEBBLY, FIRM / 40-45 TILL; GREENISH TO GREYISH BROWN, SILTY-CLAYEY; PEBBLY /45-50 BOULDER; CARBONATE ROCK, WHITE /50-59 TILL; GREY, PEBBLY; FAIRLY FIRM / 59-63 BOULDER; RED CARBONATE ROCK /63-74 TILL; GREY, STONY, FIRM /74-75 BOULDER /75-85.5 TILL; GREY, STONY, FIRM SMALL BOULDERS AT 76 AND 80 / 85.5-86 BOULDER /86-90 TILL; GREY, FIRM, STONY /90-92 BOULDER /92-107 TILL; GREY, STONY /107-109 SOFT GREY SHALE /109-112 FRACTURED GREY SHALE /112-115 SOFT SANDY GREY SHALE /115-136 FRACTURED GREY SHALE WITH SOFT LAYERS /136-162 FRACTURED GREY SHALE; TOOK WATER /162-164 BENTONITE / 164-169 FRACTURED GREY SHALE /169-180 HILLWOOD SHALE
NW-33-36-26W	J VINTER	P	D	04/09	0-14 CLAY; YELLOW /14-23 CLAY; BROWN, SOFT /23-28 CLAY; GREY, SOFT / 28-33 CLAY; BROWN /33-40 HARDPAN /40-43 GRAVEL
SE-05-37-26W	T. JERSAK	P	DL	19/10	0-3 CLAY; SANDY /3-6 SILTY SAND /6-40 CLAY; YELLOW /40-60 SAND /60-95 SHALE; BLACK, WHITE, GREY /95-130 SHALE; LAYERS SAND /130-157 SILICA SAND
NW-01-38-26W	R GRANNAN	P	DL	/10	0-38 TILL; BROWN /38-44 SAND WITH SOME GRAVEL /44-115 TILL; BROWN / 115-125 SAND WITH SILT /125-140 SHALE; DARK GREY /140-170 LIMESTONE; LAYER OF GREEN SHALE
NW-01-38-26W	R GRANNAN	P	DL	04/11	0-55 TILL; BROWN /55-60 SAND AND GRAVEL
NE-19-38-26W	G JOHNSON	P	D	18/10	0-30 CLAY; BROWN /30-40 TILL; GREY /40-50 SAND AND GRAVEL; LAYERS OF TILL /50-55 SAND AND GRAVEL /55-63 SAND AND GRAVEL; LAYERS OF TILL
NW-01-42-26W	NATURAL RESOURCES	T		14/08	0-11 CLAY /11-14.5 SAND /14.5-15.5 SAND /15.5-20 SILT; GREY /20-29 CLAY; DARK, GREY; SHALY /29-40 TILL; CREAM-BROWN, GRAVEL LAYER /40-70 TILL; DARK GREY; SHALY /70-80 SANDY SILT; LAYERS OF CLAY /80-88 TILL; VERY SHALY, SVAN RIVER BASE, STONY /88-99 SHALE; LIGHT GREY, SILTY; SVAN RIVER FORMATION /99-104 VERY FINE SAND /104-110 WHITISH SHALE MOSTLY; SOME YELLOW /110-118 YELLOW SHALE /118-120 NO CUTTINGS; SANDSTONE OR SOFT CLAYEY LIMESTONE /120-121 CARBONATE ROCK; WHITE /121-159 CARBONATE ROCK; LIGHT BROWN; HARD; - SOME THIN CLAY LAYERS
NW-01-42-26W	NATURAL RESOURCES	T		14/08	0-2 FILL; COARSE GRAVEL /2-8 GREY-BLACK CLAY; SWAMPY /8-10 GRAVEL /10-12 GREY CLAY /12-15 FINE GREY SAND /15-18 CLAY; GREY /18-17 SILT /17-20 CLAY /20-23 FINE GREY SAND /23-25 SAND /25-28 FIRM CLAY, LAYER OF SAND AT 28 FEET /28-27 CLAY; FIRM, STONE AT 27 FEET /27-31 FIRM CLAY /31-39 TILL; CREAM-BROWN; STONY /39-42 SAND; FINE TO MEDIUM, STONE AT 42 FEET / 42-44 SILTY FINE SAND /44-108 GREY TILL; STONY
NW-01-42-26W	NATURAL RESOURCES	T		15/08	0-8 CLAY; BROWN /8-6 SAND; GREY /8-11 CLAY; GREY /11-15 SAND; GRAVELLY LAYERS; FINE TO MEDIUM-GREY, DIRTY /15-31 CLAY; GREY /31-36 TILL; BROWN STONY /36-43.5 GRAVEL AND SAND /43.5-48 TILL
NW-01-42-26W	NATURAL RESOURCES	T		15/08	0-12 CLAY /12-14.5 SAND /14.5-16 CLAY /16-17 SILT AND SAND /17-23 CLAY / 23-26 SAND /26-30 CLAY /30-41 TILL; CREAM BROWN, STONY /41-43.5 SAND / 43.5-44 TILL /44-46 SAND /46-49 TILL
NW-01-42-26W	NATURAL RESOURCES	T		27/09	0-2 BROWN CLAY /2-2.5 GREY SILT AND CLAY /2.5-3 ORGANIC CLAY /3-5 GREY CLAY /5-5.5 SAND AND GRAVEL /5.5-10 GREY CLAY, SANDY AND SAND LAYERS / 10-23 SAND AND SILT; CLAY LAYERS, SOME GRAVEL /23-29 CLAY /29-38 TILL AND BOULDERS /38-43.5 SAND AND GRAVEL; BLACK GRAVEL AND LIMESTONE SAND / 43.5-44 BOULDER
NW-01-43-26W	NATURAL RESOURCES	T		15/08	0-12 CLAY; GREENISH-GREY; SHELLS AND WOOD /12-14 SAND; COARSE /14-25 CLAY; GREENISH-GREY /25-36 TILL; CREAM-BROWN, STONY /36-37.5 SAND; MEDIUM /37.5-38 TILL WITH THIN LAYER OF SAND; STONES /38-110 GREY TILL; VERY STONY /110-118 SHALE; YELLOW, WHITE TO BUFF CLAY /118-116 CARBONATE ROCK; SOFT; LIGHT BROWN /116-120 CARBONATE ROCK; FIRMER; LIGHT BROWN WITH LAYERS WHITE SHALE

REPORTED IN 1965

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	40	X						5.0	5.5		INSERT	PVC						
40	80			X				5.0	5.5		SAW CUT	PVC						
40	80				X								30	28				COSENS DRILLING LTD.
																		H & H DRILLING (RIVERS)
																		H & H DRILLING (RIVERS)
																		H & H DRILLING (RIVERS)
																		H & H DRILLING (RIVERS)
0	6	X						30			CORRUGATED	GALVANIZED						
6	36			X				30			SAW CUT	GALVANIZED						
0	36				X								3	10	36	1		PADDOCK DRILLING LTD.
0	131	X						5.0			INSERT	PVC						
313	323			X				5.0		.015	WIRE WOUND	S. S.						
313	323				X							QUARTZ S.	10	158	180			COSENS DRILLING LTD.
0	86	X						5.0			INSERT	PVC						
86	96			X				5.0		.015	WIRE WOUND	S. S.						
86	96				X							QUARTZ S.	3	86		6		COSENS DRILLING LTD.
0	156	X						2.0			T & C	BLACK IRON						
156	166			X				2.0			SL. PIPE	BLACK IRON	30	13	50	2		LOUIS BONDOR WELL DRILLING
0	41	X						32			INSERT	CONCRETE						
					X													CIRCLE M DRILLING
0	147	X						4			INSERT	PVC						
147	157			X				4		.015	WIRE WOUND	S. S.						
147	157				X								50	92				WATERS DRILLING CO.LTD.
0	39	X						4			INSERT	PVC						
39	44			X				4			WIRE WOUND	S. S.		18				WATERS DRILLING CO.LTD.
0	55	X						4			INSERT	PVC						
55	80			X				4		.015	WIRE WOUND	S. S.	25	18		2		WATERS DRILLING CO.LTD.
0	50	X						4			INSERT	PVC						
55	55			X				4			WIRE WOUND	S. S.	15	11				WATERS DRILLING CO.LTD.
0	129	X						2.0			T & C	BLACK IRON						
129	159		X										10	66		1		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
0	33	X						2.0			T & C	BLACK IRON						
33	43			X				2.0			SL. PIPE	BLACK IRON	1.5	4			40	WATERS DRILLING CO.LTD.
0	37	X						2.0			T & C	BLACK IRON						
37	48			X				2.0		.018	WIRE WOUND	S. S.						
	49				X			2.0	5.0		NO. 10-30	SILICA S.	1.5	4		1		WATERS DRILLING CO.LTD.
0	34	X						30.0			CORRUGATED	VAHDON F.						
16	34					X		30.0	42.0			CEMENT						
33	38	X						4.0			INSERT	PVC						
38	43			X				4.0		.015	WIRE WOUND	S. S.						
38	43				X			4.0	8.2		NO. 10-30	SILICA S.	1.3	4.5	30			LAMBERG WELL DRILLING
																		WATERS DRILLING CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-01-43-28W	GOVERNMENT SERVICES	P	D	25/08	0-2 CLAY; BROWN /2-3 CLAY; GREY /3-5 CLAY; GREY /5-5.5 SAND AND GRAVEL / 5.5-10 CLAY; GREY /10-23 LAYERS SAND AND SILTY CLAY /23-29 CLAY; HARD / 29-34 TILL; BOULDERS
SW-12-43-28W	R GELSINGER	P	D	/10	0-12 BROWN TILL /12-17 SAND /17-25 BLUE TILL WITH STONES /25-50 LAYERS OF SAND AND SILT /50-57 FINE SAND
NW-11-55-28W	D VAUGH	P	D	29/05	0-150 TILL; GREY, BOULDERS /150-252 TILL; GREY /252-315 LIMESTONE
SE-21-55-28W	J ANDERSON	P	DL	30/08	0-14 TILL; BROWN /14-60 SAND; GREY, SILTY /60-108 CLAY; GREY /108-159 TILL; PINKISH COLOUR /159-162 LIMESTONE
- -55-28W	DR. C. NEOL	P	D	29/05	0-25 CLAY; GREY, SILTY /25-110 TILL; GREY /110-115 LIMESTONE
- -55-28W	V SETLACK	P	D	29/05	0-30 CLAY; GREY, SILTY /30-107 TILL; GREY /107-115 LIMESTONE
- -55-28W	P BOYCHUK	P	D	13/08	0-110 TILL; GREY /110-115 CLAY; GREY /115-125 LIMESTONE
- -57-28W	R BEREZOVECKI	P	D	16/07	0-1 PEAT /1-10 CLAY; YELLOW /10-15 BROWN SOIL /15-28 SAND AND CLAY LAYERS; GREY
SW-19-56-28W	GARDEVINE TRANSFER	P	D	29/08	0-16 TILL; GREY, GRAVELLY /16-105 TILL; GREY /105-139 LIMESTONE LAYERS SAND AND GREEN AND WHITE SHALE /139-140 GRAVEL /140-160 TILL /160-198 LIMESTONE; HARD
-30-56-28W	HWYS. DEPT.	P	D	16/04	0-6 GRAVEL BACKFILL /6-115 TILL; GREY /115-190 LIMESTONE
- -57-28W	A CONSTANT	P	D	12/08	0-145 CLAY; SILTY /145-175 TILL; GREY /175-185 LIMESTONE
SW-32-02-27W	C SNYDER	T		29/05	0-12 TILL; BROWN /12-21 TILL; GREY /21-23 SAND; GREY, FINE TO MEDIUM / 23-38 TILL; GREY /38-41 SHALE; GREY, FRACTURED /41-45 SHALE; GREY
SW-32-02-27W	C SNYDER	T		29/05	0-6 SILTY CLAY /6-17 TILL; BROWN /17-23 TILL; GREY /23-28 SAND AND GRAVEL; COARSE /28-45 TILL; GREY
NW-18-03-27W	RM OF ARTHUR; HVSB	T		/10	0-7 CLAY; BROWN TO L.GREY, SOFT /7-14.5 CLAY; BROWNISH-GREY, SILTY. OXIDIZED IN PLACES /14.5-20 TILL; BROWN, PEBBLY, FIRM /20-51 TILL; GREY, PEBBLY, FIRM /51-52 SAND AND GRAVEL; BROWN /52-59 TILL; GREY, PEBBLY, FIRM /59-61 SAND AND GRAVEL /61-65.5 TILL; GREY, PEBBLY, FIRM /65.5-66.5 SAND AND GRAVEL /66.5-69 TILL; GREY, FIRM, PEBBLY /69-70 SAND AND GRAVEL /70-71 TILL; GREY /71-75 SAND TO GRAVEL; GREY, LOTS OF FINE SAND, SHALE AND COAL FRAGMENTS /75-97 TILL; GREY /97-100 SAND AND GRAVEL /100-102 TILL; GREY, SOFT, SANDY, PEBBLY /102-103 SAND AND GRAVEL /103-114 TILL; GREY, SANDY TO PEBBLY, SOFT /114-116.5 SAND AND GRAVEL /116.5-129 TILL; GREY, FIRM PEBBLY /129-130 SAND AND GRAVEL; SHALY /130-192 TILL; GREY, PEBBLY, SOFT, SOME SAND /192-195 SHALE; GREY, BRITTLE, GREASY
NE-36-03-27W	ANTLER RIVER EQUIP.	T		09/09	0-10 SAND; YELLOW, FINE /10-18 CLAY; LIGHT GREY /18-35 SAND; YELLOW / 35-50 SAND; GREY, SOME SILT /50-60 CLAY; GREY
NE-36-03-27W	ANTLER RIVER EQUIP.	T		09/09	0-10 SAND AND GRAVEL; YELLOW /10-21 CLAY; LIGHT GREY /21-24 CLAY; YELLOW /24-33 CLAY; GREY, SILTY /33-70 TILL; GREY, CLAYEY /70-80 SHALE; GREY, SOFT
NE-36-03-27W	ANTLER RIVER EQUIP.	P	O	09/09	0-10 GRAVEL /10-17 CLAY; LIGHT GREY /17-23 SAND; YELLOW /23-30 SAND AND SHALE; GREY, FINE /30-35 SAND; GREY, MEDIUM /35-40 SAND; MEDIUM TO COARSE /40-44 SAND AND CLAY; GREY, FINE
NE-36-03-27W	ANTLER RIVER EQUIP.	H	O	10/09	0-10 CLAY AND SAND FILL /10-15 SAND AND CLAY LAYERS /15-25 SAND; YELLOW /25-30 CLAY /30-35 SAND AND CLAY /35-42 SAND AND GRAVEL /42-45 CLAY; GREY
NE-08-04-27W	RM OF ARTHUR; HVSB	T		16/10	0-5 TOPSOIL; BLACK-BROWN, SILTY /5-7 SAND; BROWN, SILTY, CLAYEY, FINE / 7-18 CLAY; BROWN-GREY, SOFT, STICKY /18-22 CLAYEY TILL TO A SILTY CLAY; GREY, SOFT /22-45 TILL; GREY, PEBBLY, SOFT, STONY, SHALE FRAGMENTS
NE-22-04-27W	R.M. ARTHUR; HVSB	T		16/10	0-4 TOPSOIL; BROWN-BLACK, SILTY /4-10 CLAY; LIGHT BROWN, SOFT /10-11 SAND; BROWN, VERY FINE /11-14 SAND; BROWN, SILTY-CLAYEY /14-25 CLAY; GREY, SILTY, SOFT /25-30 TILL; GREY, PEBBLY, CLAYEY, FIRM
SW-31-04-27W	R.M. ARTHUR; HVSB	T		16/10	0-3 TOPSOIL; SILTY /3-8 SAND; BROWN, FINE, CLAYEY /8-15 TILL; BROWN, STONY, FIRM
-31-04-27W	R.M. ARTHUR; HVSB	T		16/10	0-5 TOPSOIL; BLACK /5-7 SAND; BROWN, FINE TO MEDIUM /7-14 CLAY TO TILL; LIGHT BROWN /14-27 CLAY; GREY, SILTY, SANDY, VERY SOFT /27-30 TILL; GREY, PEBBLY, SOFT
SE-36-04-27W	R.M. ARTHUR; HVSB	T		15/10	0-4 TOPSOIL; BLACK-BROWN, SILTY /4-8 CLAY; LIGHT BROWN, SOFT /8-12 SAND; BROWN OXIDIZED, CLAYEY, FINE /12-23 CLAY; GREY, VERY SOFT, SILTY /23-38 TILL; GREY, FIRM, PEBBLY /38-40.5 SAND AND GRAVEL /40.5-45 TILL; GREY, FIRM, PEBBLY
SW-36-04-27W	R.M. ARTHUR; HVSB	T		15/10	0-5 TOPSOIL; BLACK TO BROWN /5-15 SAND; BROWN, SILTY /15-25 SAND; GREY, FINE /25-29 SAND; GREY, FINE WITH COAL PIECES AND SHALE FRAGMENTS /29-33 CLAY; GREY /33-35 GRAVEL; SHALY, CLEAN /35-45 TILL; GREY

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	34	X						30			CORRUGATED	PLASTIC							K. LARSEN'S WELL DRILLING
0	47	X						4											
47	57			X				3								8		1	WATERS DRILLING CO.LTD.
0	252	X						4.0			INSERT	BLACK IRON							
252	315		X					4.0					2						WATERS DRILLING CO.LTD.
0	181	X						4			INSERT	BLACK IRON							
181	182		X					4					20	2		4			WATERS DRILLING CO.LTD.
0	110	X						4.0			INSERT	BLACK IRON							
110	115		X					4.0					20			15			WATERS DRILLING CO.LTD.
0	107	X						4			INSERT	BLACK IRON							
107	115		X					4					5	+2					WATERS DRILLING CO.LTD.
0	115	X						4.0			INSERT	BLACK IRON							
115	125		X					4.0					20	2		5			WATERS DRILLING CO.LTD.
0	28	X						36			CORRUGATED	GALVANIZED							
				X															
					X														CIRCLE N DRILLING
0	180	X						4.0			INSERT	BLACK IRON							
180	195		X					4.0					20	60			4		WATERS DRILLING CO.LTD.
0	120	X						4.0			INSERT	BLACK IRON							
120	150			X				4.0						97					WATERS DRILLING CO.LTD.
0	175	X						4.0			INSERT	BLACK IRON							
175	185		X					4.0					30	4					WATERS DRILLING CO.LTD.
																			RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
0	52	X						2.0			T & C	BLACK IRON							
52	75			X				2.0			WIRE WOUND	BLACK IRON	1.5	48.5			27		RALPH EDWARDS & SONS LTD.
																			RAMSON DRILLING LTD.
																			RAMSON DRILLING LTD.
0	28.7	X						5			INSERT	PVC							
28.7	40.2			X				5		.018	WIRE WOUND	S. S.							
20	42				X						NO. 10-30	SILICA S.	20	8.5		20.0	1		RAMSON DRILLING LTD.
0	29.3	X						5			INSERT	PVC							
29.3	40.8			X				5		.018	WIRE WOUND	S. S.							
25	42				X						NO. 10-30	SILICA S.	20	10.2		15	1		RAMSON DRILLING LTD.
																			RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
0	32	X						2.0			T & C	BLACK IRON							
32	38			X				2.0		.018	WIRE WOUND	S. S.							RALPH EDWARDS & SONS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-35-04-27W	R.M. ARTHUR; HVSB	T		15/10	0-4 CLAY; BROWN-BLACK, SILTY /4-13 SAND; BROWN, OXIDIZED, SILTY, CLAYEY /13-22 SAND; BROWN-GREY, FINE /22-23 CLAY; GREY, SOFT
NW-35-04-27W	R.M. ARTHUR; HVSB	T		15/10	0-3 SAND; BROWN, OXIDIZED, FINE /3-9 SAND; BROWN, FINE TO MEDIUM /9-20 SAND; GREY, FINE TO MEDIUM /20-22 CLAY; GREY
NW-35-04-27W	R.M. ARTHUR; HVSB	T		17/10	0-4 TOPSOIL; BLACK /4-9 SAND; BROWN, FINE TO VERY FINE, SILTY, CLAYEY / 9-18.5 SAND; BROWN, FINE TO VERY FINE, CLEAN - ROOS WASHED /18.5-20 SAND; GREY, FINE TO VERY FINE, ORGANICS, COAL AND WOOD /20-30 CLAY; GREY
NW-35-04-27W	R.M. ARTHUR; HVSB	T		17/10	0-3.5 TOPSOIL; BLACK-BROWN, SILTY /3.5-9 SAND; BROWN, FINE TO SOME MEDIUM /9-14 SAND; BROWN TO GREY, FINE, CLEAN /14-16 SAND; GREY, FINE TO VERY FINE, CLEAN /16-28 CLAY; GREY, SILTY, SANDY, VERY SOFT, STICKY / 28-30 TILL; GREY, FIRM, PEBBLY
-35-04-27W	R.M. ARTHUR; HVSB	T		15/10	0-3.5 TOPSOIL; BLACK, SILTY /3.5-7 CLAY; LIGHT BROWN, SOFT /7-9 SAND; BROWN, FINE /9-12 TILL; BROWN, PEBBLY CLAY /12-19 CLAY TO A TILL; GREY, VERY SOFT, SILTY, SANDY /19-45 TILL; GREY, PEBBLY, SOFT
-35-04-27W	R.M. ARTHUR; HVSB	T		15/10	0-4 TOPSOIL; BLACK-BROWN, SILTY /4-5 SAND; BROWN, OXIDIZED, MEDIUM /5-6 GRAVEL; BROWN /6-13 TILL; BROWN, CLAYEY, STONY /13-13.5 GRAVEL / 13.5-14.5 TILL; BROWN /14.5-15 GRAVEL /15-16 TILL; BROWN /16-17 BOULDER AND OR GRAVEL /17-20 TILL; BROWN, FIRM, STONY /20-45 TILL; GREY, FIRM, CLAYEY, PEBBLY
-35-04-27W	R.M. ARTHUR; HVSB	T		15/10	0-3.5 TOPSOIL; BROWN TO BLACK, SILTY /3.5-6 SAND; BROWN, OXIDIZED FINE / 6-12.5 SAND; GREY, FINE TO COARSE, MOSTLY FINE, SOME FINE GRAVEL, CLEAN /12.5-16 CLAY; GREY, SOFT, PEBBLY /16-30 TILL; GREY, SOFT, CLAYEY, SILTY, PEBBLY
-35-04-27W	R.M. ARTHUR; HVSB	T		15/10	0-3 TOPSOIL; BROWN TO BLACK, SILTY /3-5 SAND; BROWN, OXIDIZED, FINE /5-6 CLAY; LIGHT BROWN, SOFT /6-14 SAND; BROWN, VERY FINE /14-23 SAND; GREY, VERY FINE WITH SILT - ROOS WASHED /23-25 CLAY; GREY, PEBBLY, SOFT
NW-19-09-27W	D LAZEVBY	P	D	13/68	5-6 SAND; BROWN CLAY /6-15 CLAY; ODD SAND STRINGER /15-22 MEDIUM COARSE SAND, GREY, GRAVEL AT BOTTOM /22-25 CLAY; STONY /25-26 TILL; BROWN
NW-03-09-27W	R.M. PIPESTONE	T		15/10	0-10.5 SAND AND GRAVEL /10.5-13 TILL; GREY
NW-03-09-27W	R.M. PIPESTONE	T		15/10	5-6 SAND AND GRAVEL /6-20 TILL; GREY
NW-03-09-27W	R.M. PIPESTONE	T		15/10	0-2 SOIL /2-7.5 SAND AND GRAVEL /7.5-8 BROWN-GREY CLAY /8-10 GREY CLAY
NW-03-09-27W	R.M. PIPESTONE	T		15/10	0-13 SAND AND GRAVEL /13-20 TILL; GREY
NW-03-09-27W	R.M. PIPESTONE	T		15/10	0-12 GRAVEL; FINE /12-14 SAND AND GRAVEL /14-15 GREY TILL
NW-03-09-27W	R.M. PIPESTONE	T		15/10	0-14 SAND AND GRAVEL /14-20 TILL; GREY
NE-04-09-27W	R.M. PIPESTONE	T		15/10	0-5 FILL /5-8 SAND AND GRAVEL /8-14 GRAVEL AND SAND
NE-04-09-27W	R.M. PIPESTONE	T		15/10	0-5 FILL /5-14.5 GRAVEL AND SAND /14.5-20 TILL; GREY
NE-04-09-27W	R.M. PIPESTONE	T		15/10	0-5 FILL /5-12.5 SAND AND GRAVEL /12.5-13 BROWN TILL /13-20 GREY TILL
SE-09-09-27W	R.M. OF PIPESTONE	T		15/10	0-4 FILL /4-8.5 SAND AND GRAVEL; OXIDIZED /8.5-14 BROWN TILL /14-20 GREY TILL
SE-09-09-27W	R.M. OF PIPESTONE	T		15/10	0-5 FILL /5-11.5 SAND AND GRAVEL /11.5-15 BROWN TILL /15-20 GREY TILL
SE-09-09-27W	R.M. OF PIPESTONE	T		15/10	0-5 FILL /5-8 SOIL /8-9 SAND AND GRAVEL /9-15 BROWN TILL /15-20 GREY TILL
NE-16-09-27W	R.M. PIPESTONE	T		15/10	0-1 SOIL /1-5 GRAVEL AND SAND /5-10 TILL; BROWN
NE-16-09-27W	R.M. PIPESTONE	T		15/10	0-4 FILL /4-10 GRAVEL AND SAND /10-11 BROWN TILL /11-13 GREY TILL
NE-16-09-27W	R.M. PIPESTONE	T		15/10	0-4 FILL /4-7 COARSE SAND; OXIDIZED /7-11 BROWN TILL
NE-16-09-27W	R.M. PIPESTONE	T		15/10	0-3 FILL /3-7 SAND /7-8 GRAVEL AND SAND /8-12 BROWN TILL
NE-16-09-27W	R.M. PIPESTONE	T		15/10	0-5 GRAVEL AND SAND; STONY /5-8 TILL; BROWN

REPORTED IN 1965

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	15	X						2.0			T & C	BLACK IRON							
15	21			X				2.0		.018	WIRE WOUND	S. S.							
17	21				X						NO. 10-30	SILICA S.	2	8.4				27	RALPH EDWARDS & SONS LTD.
0	13.5	X						2.0			T & C	BLACK IRON							
13.5	19.5			X				2.0		.018	WIRE WOUND	S. S.							
15.5	19.5				X						NO. 10-30	SILICA S.	7	4.3	12.2		1	10	RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
0	15	X						30	30		CORRUGATED	VARNON F.							
15	20			X							SAW CUT	VARNON F.							
0	20				X								10	14			1		PADDOCK DRILLING LTD.
														0					COSENS DRILLING LTD.
														2					COSENS DRILLING LTD.
																			COSENS DRILLING LTD.
														4					COSENS DRILLING LTD.
0	9.5	X						2.0			T & C	BLACK IRON							
9.5	12.5			X				2		.018	WIRE WOUND	S. S.	42	4.75	8.5		1	30	COSENS DRILLING LTD.
0	5	X						2.0			T & C	BLACK IRON							
5	10			X				3.0			BL. PIPE	BLACK IRON	33	4					COSENS DRILLING LTD.
														5					COSENS DRILLING LTD.
														5					COSENS DRILLING LTD.
0	10	X						2.0			T & C	BLACK IRON							
10	12.5			X				2.0		.018	WIRE WOUND	S. S.	12	8.3	11			20	COSENS DRILLING LTD.
																			COSENS DRILLING LTD.
																			COSENS DRILLING LTD.
																			COSENS DRILLING LTD.
																			COSENS DRILLING LTD.
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																			COSENS DRILLING LTD.
																			COSENS DRILLING LTD.
																			COSENS DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-09-10-27W	R.H. WALLACE - NVSB	T		28/08	0-6 FILL /6-8 CLAY: BLACK, ORGANIC /8-9 SAND: BROWN, CLEAN, MEDIUM TO COARSE /9-13 SAND: BROWN TO GREY, MEDIUM TO COARSE, DIRTY /13-15 SAND AND GRAVEL: GREY, COARSE, SOME SHALE, CLEAN /15-16 TILL: GREY
NE-21-10-27W	R.H. WALLACE - NVSB	T		07/08	0-38.5 TILL: BROWN, CLAYEY, PEBBLY TO STONY /38.5-41 TILL: DARK BROWN, STONY, FIRM /41-42 SAND AND GRAVEL /42-95 TILL: DARK BROWN, STONY /95-65 TILL: GREY, STONY, FIRM /65-67 SAND AND GRAVEL /67-149.5 TILL: GREY, STONY, FIRM, SANDY, SAND AND GRAVEL LAYERS /149.5-155 SAND: GREY, CLAYEY, SILTY, VERY FINE /155-159 SAND: GREY, SILTY /159-161 SAND AND GRAVEL /161-163.5 TILL: GREY /163.5-164 BOULDER /164-178 CLAY: GREY, SILTY, SANDY /178-180 SHALE: DARK GREY, FAIRLY FIRM
NW-22-10-27W	R.H. WALLACE - NVSB	T		28/08	0-6 FILL /6-23 TILL: BROWN, CLAYEY AND PEBBLY /23-25 SAND: BROWN, CLAYEY, FINE /25-26 TILL: BROWN, PEBBLY, FIRM /26-27 SAND: BROWN, DIRTY /27-27.5 TILL: GREY /27.5-31.5 SAND: GREY, FINE, DIRTY /31.5-32.5 CLAYEY COARSE SAND AND GRAVEL: GREY /32.5-36 TILL: GREY, PEBBLY, FIRM
NW-22-10-27W	R.H. WALLACE - NVSB	T		28/08	0-2 FILL /2-5 CLAY: BLACK, ORGANIC, FIRM /5-8.5 GRAVEL: DIRTY, CLAYEY / 8.5-10 CLAY: SOFT, ORGANIC, MOIST /10-12 SAND AND GRAVEL: GREY-BROWN, DIRTY /12-13 SAND AND GRAVEL: HEAVILY OXIDIZED, ORANGE, DIRTY /13-15 SAND AND GRAVEL: BROWN, CLAYEY, DIRTY /15-19 TILL: GREY, FIRM, PEBBLY / 19-19.5 SAND: GREY, FINE /19.5-30 TILL: GREY, SAND LAYERS, DIRTY
NW-22-10-27W	R.H. WALLACE - NVSB	T		28/08	0-5 CLAY: BLACK, ORGANIC /5-9 CLAY: LIGHT BROWN /9-12 CLAY: BROWN, SILTY-SAND /12-18 TILL: GREY /18-18 SAND: GREY, CLAYEY, DIRTY /18-20 TILL: GREY, FIRM, PEBBLY
NW-22-10-27W	R.H. WALLACE - NVSB	T		28/08	0-1 TOPSOIL: BLACK /1-2 CLAY: BROWN, DRY /2-5 TILL: BROWN, DRY, CRUMBLY /5-8.5 CLAY: BROWN, STICKY, SILTY /8.5-13 GRAVELLY, STONY CLAY TO TILL
NW-22-10-27W	R.H. WALLACE - NVSB	T		28/08	0-2 CLAY: BROWN, DIRTY /2-6 TILL: BROWN, DRY /6-9 TILL: BROWN, SANDY, GRAVELLY /9-20 TILL: BROWN, FIRM, STONY
NE-25-10-27W	A SCOTT	F	DL	28/05	0-21 BROWN TILL /21-28 GREY TILL /28-30 MEDIUM FINE GREY SAND: DRY / 30-31 GREY TILL /31-36 MEDIUM TO FINE GREY SAND /36-44 FIRM GREY TILL, STONY /44-51 MEDIUM FINE GREY SAND
SW-27-10-27W	R.H. WALLACE - NVSB	T		07/08	0-4.5 CLAY: DARK GREY /4.5-22 TILL: BROWN, CLAYEY, PEBBLY /22-29 TILL: GREY, PEBBLY TO STONY, FIRM /29-31 SAND AND GRAVEL /31-45 TILL: GREY, FIRM, STONY /45-51 SAND: FINE TO MEDIUM GREY /51-56.5 GREY TILL TO GREY SILTY CLAY /56.5-58.5 SAND: FINE, GREY /58.5-59 CLAY: GREY, SILTY /59-61 TILL: GREY /61-65 CLAY: GREY, SILTY TO VERY FINE SAND /65-96 TILL: GREY, PEBBLY TO STONY, FIRM /96-103 SAND AND GRAVEL: SAND IS FINE TO COARSE / 103-139 CLAY: GREY, SILTY /139-146 SAND: GREY, VERY FINE TO MEDIUM / 146-150 TILL: GREY SILTY, CLAYEY TO PEBBLY /150-154 SAND AND GRAVEL: GREY, FINE TO COARSE /154-162 TILL: GREY, SILTY TO PEBBLY /162-200 SHALE: DARK GREY, BRITTLE TO SOFT, OCANAN
NE-32-10-27W	R.H. WALLACE - NVSB	T		08/08	0-5 FILL /5-7 CLAY: LIGHT BROWN WITH PEBBLES /7-22 TILL: BROWN, PEBBLY, FIRM, CLAYEY /22-132.5 TILL: GREY, STONY, FIRM WITH LAYERS OF SAND AND GRAVEL /132.5-140 BOULDER /140-148 TILL: GREY, SILTY, PEBBLY /148-148.5 BOULDER /148.5-172 TILL: GREY, SILTY, CLAYEY, PEBBLY /172-180 SHALE: GREY, GREASY
SE-33-10-27W	R.H. WALLACE - NVSB	T		07/08	0-18 TILL: LIGHT BROWN TO BROWN, CLAYEY, PEBBLY /18-18.5 TILL: BROWN / 18.5-26 TILL: GREY, STONY, FIRM, SMOOTH DRILLING /26-33 TILL: GREY, FIRM, PEBBLY /33-35 SAND: GREY, FINE /35-60 TILL: GREY, FIRM, PEBBLY / 60-66 SAND: GREY-BROWN, FINE TO MEDIUM /66-68 TILL: GREY /68-68.5 BOULDER /68.5-69 TILL: GREY /69-74 SAND: FINE TO MEDIUM, RODS WASHED / 74-90 TILL: GREY
NE-33-10-27W	R.H. WALLACE - NVSB	T		06/08	0-2 BROWN CLAY /2-8 SAND: BROWN, FINE TO MEDIUM /8-13.5 TILL: BROWN / 13.5-16 TILL: GREY, BOULDER AT 16 FEET /16-17.5 SAND AND GRAVEL: GREY / 17.5-50.5 TILL: GREY, PEBBLY, STONY /50.5-51 BOULDER /51-152 TILL: GREY, PEBBLY TO STONY, FIRM, LAYERS OF SAND AND GRAVEL /152-160 SHALE: GREY, SOFT, MILLWOOD
SE-10-11-27W	R.H. WALLACE - NVSB	T		02/08	0-7 TILL: BROWN, CLAYEY /7-9 SAND: BROWN, FINE TO MEDIUM /9-15 TILL: BROWN, CLAYEY, PEBBLY /15-21.5 TILL: GREY, PEBBLY, FIRM /21.5-23 SAND AND GRAVEL /23-25 TILL: GREY, BOULDER AT 25 FEET /25-72 TILL: GREY, FIRM, PEBBLY, SAND AND GRAVEL LAYERS /72-89.5 SAND: BROWN, FINE TO COARSE, WITH SOME GRAVEL, CLEAN, RODS /89.5-90.5 DRILLED LIKE BOULDERS AND CLAY /90.5-105 SAND AND GRAVEL: BROWN, COARSER, CLEAN, LOST WATER FROM 72 FEET /105-109.5 TILL: GREY /109.5-110 BOULDER
SE-10-11-27W	R.H. WALLACE - NVSB	T		08/08	0-8.5 TILL: BROWN /8.5-9.5 SAND AND GRAVEL: BROWN /9.5-15 TILL: BROWN / 15-22.5 TILL: GREY /22.5-24 SAND, GREY, STICKY /24-123 TILL: GREY WITH LAYERS OF SAND OR SAND AND GRAVEL /123-128 ROCK AND COARSE SAND /128-133 SAND: GREY, FINE TO MEDIUM /133-141 TILL: GRAVELLY /141-154.5 TILL: FIRM, CLAYEY /154.5-158.5 GRAVEL /158.5-163 TILL: GREY STONY /163-173 TILL: GREY, CLAYEY /173-174 SAND /174-194 TILL: GREY /194-196 SHALE: GREY, BRITTLE
SW-14-11-27W	R.H. WALLACE - NVSB	T		01/08	0-19 TILL: BROWN /19-80 TILL: GREY WITH SAND AND GRAVEL LAYERS /80-92 TILL: SHALY ON SHALE RUBBLE /92-108 SHALY SAND AND GRAVEL: DIRTY / 108-111 TILL: GREY /111-120 SHALE: HARD WITH SOFT LAYERS
SW-14-11-27W	R.H. WALLACE - NVSB	T		02/08	0-14 TILL: BROWN-GREY, PEBBLY /14-16 TILL: GREY, STONY TO PEBBLY, FIRM / 16-16.5 SAND: FINE TO MEDIUM /16.5-22 TILL: GREY, STONY, FIRM /22-32 SAND: BROWN, FINE TO COARSE, GRAVEL /32-35 TILL: GREY, STONY, FIRM / 35-38.5 SAND: BROWN-GREY, FINE TO MEDIUM /38.5-42 TILL: GREY, STONY, FIRM /42-43 SAND: GREY, VERY FINE TO FINE /43-54.5 TILL: GREY, STONY, FIRM /54.5-55.5 SAND: GREY, DIRTY, FINE TO MEDIUM /55.5-62 TILL: GREY, STONY, FIRM /62-73 GREY FINE SANDY CLAY /73-98 TILL: GREY, STONY, FIRM, LAYERS OF SAND AND GRAVEL /98-115 SHALE: GREY, SMOOTH DRILLING
SE-16-11-27W	R.H. WALLACE - NVSB	T		08/08	0-8 TILL: BROWN, PEBBLY, SANDY /8-19 TILL: BROWN, FIRM, STONY /19-22 TILL: GREY, STONY /22-24 SAND AND GRAVEL /24-42 TILL: GREY, STONY, FIRM /42-45 SAND AND GRAVEL /45-60 TILL: GREY, STONY, FIRM /60-61 SAND AND GRAVEL /61-71 TILL: GREY, STONY, FIRM /71-80 SHALE: SLUISH-GREY, SOFT

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL GNT UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	9	X					2.0			T & C	BLACK IRON						
9	14			X			2.0		.018	WIRE WOUND	S. S.	20	5.0	10		40	PADDOCK DRILLING LTD.
																	COSENS DRILLING LTD.
																	PADDOCK DRILLING LTD.
																	PADDOCK DRILLING LTD.
																	PADDOCK DRILLING LTD.
																	PADDOCK DRILLING LTD.
																	PADDOCK DRILLING LTD.
0	28	X					30			CORRUGATED	GALVANIZED						
28	48			X						SAW CUT	GALVANIZED						
0	51				X							5	29	40	1		PADDOCK DRILLING LTD.
0	96	X					2.0			T & C	BLACK IRON						
96	108			X			2.0			SL. PIPE	BLACK IRON	4	51			35	COSENS DRILLING LTD.
																	COSENS DRILLING LTD.
																	COSENS DRILLING LTD.
0	59	X					2.0			T & C	BLACK IRON						
59	83			X			2.0			SL. PIPE	BLACK IRON	13	7.8		1	24	COSENS DRILLING LTD.
0	95	X					2.0			T & C	BLACK IRON						
95	105			X			2.0			SL. PIPE	BLACK IRON	1.5	8.5			40	COSENS DRILLING LTD.
																	COSENS DRILLING LTD.
0	98	X					2.0			T & C	BLACK IRON						
98	108			X			2.0			SL. PIPE	BLACK IRON	6	24.8		1	05	COSENS DRILLING LTD.
0	22	X					2.0			T & C	BLACK IRON						
22	32			X			2.0			SL. PIPE	BLACK IRON	1.0	17.7			17	COSENS DRILLING LTD.
																	COSENS DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-18-11-27W	R.H. WALLACE - NVSB	T		13/08	0-19.5 TILL; BROWN, STONY, FIRM /19.5-128 TILL; GREY, STONY, FIRM / 128-140 SHALE; GREY, SOFT TO BRITTLE, ODAMAN
SE-22-11-27W	R.H. WALLACE - NVSB	T		01/08	0-20 TILL; BROWN /20-41 TILL; GREY /41-46 SHALY SAND /46-95 TILL; GREY, FIRM /95-80 SHALE
SE-27-11-27W	R.H. WALLACE - NVSB	T		01/08	0-17 TILL; BROWN /17-95 TILL; GREY, LAYERS OF SAND AND GRAVEL /95-79 SHALE; LAYERED SOFT AND HARD
NE-34-11-27W	R.H. WALLACE - NVSB	T		01/08	0-4 FILL /4-18 TILL; BROWN /18-20 TILL; GREY /20-20.5 BOULDER /20.5-80 SHALE; FAIRLY HARD, FRACTURES 57 - 82 FEET
SW-13-15-27W	BIRDTAIL SIOUX	P	D	22/10	0-11 BROWN SAND; SOME GRAVEL /11-12 SILTY BROWN CLAY /12-19 MEDIUM FINE BROWN SAND, DIRTY /19-20 MEDIUM BROWN SAND WELL ROUNDED /20-35 MEDIUM BROWN SAND /35-41 COARSE SAND TO FINE GRAVEL, CLEAN, GREY, SOME ORGANICS /41-45 MILLWOOD SHALE
SW-35-15-27W	R.H. BINTLE - NVSB	T		12/09	0-5 GRAVEL /5-7 SAND /7-8 GRAVEL /8-15 PURE GREY CLAY, FIRM; LOOKS LIKE MILLWOOD
SW-13-16-27W	R.H. BINTLE - NVSB	T		11/09	0-2 SOIL /2-22 TILL; BROWN /22-24 DIRTY, BROWN, SAND /24-26 TILL OR CLAY; BROWN /26-27 SANDY CLAY; BROWN /27-29 TILL /29-32 CLAY; PURE, GREYISH /32-40 CLAY; VERY SANDY WITH SOME SAND LAYERS; GREY /40-42 SAND; FINE, DARK GREY /42-45 CLAY; SANDY, DARK GREY /45-49 FINE, DIRTY SAND / 49-55 CLAY AND SAND, LAYERED; SAND IS FINE /55-80 CLAY; PURE, FIRM, GREY /80-80 TILL; VERY CLAYEY, SHALY; DARK GREY /80-111 TILL; GREY /111-120 SHALE; MILLWOOD
NE-14-15-27W	R.H. BINTLE - NVSB	T		11/09	0-12 BROWN TILL; STONY /12-14 COARSE BROWN SAND /14-19 BROWN TILL; STONY /19-25 GREY TILL; STONY /25-27 GREY SAND /27-27.5 GREY TILL /27.5-38 GRAVELLY SAND; SHALY /38-46 GREY TILL; BIG BOULDER AT 48 FEET /46-80 BOULDERY TILL /80-110 GREY TILL /110-120 GREY TILL; SOFT /120-125 GREY TILL /125-127 SHALE; MILLWOOD
NE-17-15-27W	R.H. BINTLE - NVSB	T		12/09	0-6 BROWN CLAY AND BOULDERS /6-9 COARSE BROWN SAND /9-15 GRAVELLY BROWN CLAY AND BOULDERS /15-21 BROWN SAND; MEDIUM /21-22 BROWN-GREY CLAY; PURE /22-80 SAND; COARSE OXIDIZED; SOME GRAVELLY LAYERS /80-110 SAND /110-133 SAND; FINE TO MEDIUM; GREY /133-135 GREY CLAY; HAYDN SHALE
NE-17-15-27W	R.H. BINTLE - NVSB	P	H	31/10	0-15 BROWN CLAY; STONY /15-125 SAND /125-128 SHALE
NE-17-15-27W	R.H. BINTLE - NVSB	P	H	31/10	0-15 BROWN CLAY; STONY /15-125 SAND /125-128 SHALE
NE-10-17-27W	B FROST	P	DL	19/08	0-4 GRAVEL; DRY /4-11 GRAVEL MEDIUM COARSE, YELLOW /11-20 TILL; GREY
SE-17-21-27W	NVSB - RUSSELL	P	H	/09	0-6 BROWN TILL /6-6.5 GRAVEL AND SAND /6.5-14 TILL; BROWN /14-54 TILL; GREY, 23 - 27 FEET SAND AND GRAVEL /54-65 SAND /65-72 SAND AND GRAVEL
SW-28-21-27W	F HUSHUSANSKI	P	DL	22/08	0-15 YELLOW TILL /15-37 MEDIUM HARD GREY TILL /37-48 YELLOW GRAVEL MEDIUM COARSE /48-58 GREY SAND MEDIUM FINE /58-59 GREY TILL
NE-35-21-27W	J HUSHUSANSKI	P	D	23/08	0-11 YELLOW TILL /11-28 GRAVEL; YELLOW, COARSE
NE-28-23-27W	D KOSLUK	P	L	13/11	0-13 CLAY; SANDY /13-14 TILL; GRAVELLY /14-29 TILL; GREY
NE-28-23-27W	D KOSLUK	T		13/11	0-19 CLAY; BROWN /19-42 TILL; GREY /42-46 TILL; BROWN
NE-28-23-27W	D KOSLUK	T			0-18 CLAY; BROWN /18-19 GRAVEL; DRY /19-40 TILL; GREY
NE-28-23-27W	D KOSLUK	T			0-18 CLAY; BROWN /18-41 TILL; GREY /41-46 TILL; BROWN
NW-17-24-27W	W GNAFISECHUK	T		28/11	0-28 TILL; BROWN /28-48 TILL; GREY
NW-17-24-27W	W GNAFISECHUK	T		/11	0-48 TILL; BROWN
SW-19-24-27W	SHELL VALLY C.C.	P	D	21/11	0-2 FILL /2-21 CLAY; BROWN /21-28 GRAVEL; CLAY /28-34 TILL; GREY /34-38 GRAVEL /38-40 TILL; GREY
SE-30-24-27W	J CHEWKA	T		19/11	0-18 CLAY; BROWN /18-40 TILL; GREY
SE-30-24-27W	J CHEWKA	T		19/11	0-22 CLAY; BROWN /22-48 TILL; GREY

REPORTED IN 1965

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
																			COSENS DRILLING LTD.
0	40	X						2.0			T & C	BLACK IRON							
40	50			X				2.0			SL. PIPE	BLACK IRON	1.0	27.0				25	COSENS DRILLING LTD.
																			COSENS DRILLING LTD.
													8	19				20	COSENS DRILLING LTD.
0	15	X						30			CORRUGATED	VASHON F.							
15	35			X							SAW CUT	VASHON F.							
0	35				X								200	9	15	2			FADDOCK DRILLING LTD.
																			LOUIS HONDOR WELL DRILLING
																			LOUIS HONDOR WELL DRILLING
0	32	X						2.0			T & C	BLACK IRON							
32	38			X				2.0			SL. PIPE	BLACK IRON	4	4.5				30	LOUIS HONDOR WELL DRILLING
0	108	X						2.0			T & C	BLACK IRON							
108	113			X				2.0			SL. PIPE	BLACK IRON	5.5	77			1		LOUIS HONDOR WELL DRILLING
0	98.5	X						5.0			INSERT	PVC							
98.5	118.5			X				5.0			WIRE WOUND	S. S.							
90	125				X			5.0	12.0		NO. 10-30	QUARTZ S.	60	78.2	88.2		1		WATERS DRILLING CO.LTD.
0	98	X						5.0			INSERT	PVC							
98	118			X				5.0			WIRE WOUND	S. S.							
118	125				X			5.0	12.0		NO. 10-30	QUARTZ S.	60	75.3	84.9		1	30	WATERS DRILLING CO.LTD.
0	4	X						30			CORRUGATED	VASHON F.							
4	12			X				30			SAW CUT	VASHON F.							
12	18	X						30			CORRUGATED	VASHON F.	10	4	18	2			EARTH DRILLING CO. LTD.
0	60	X						8.0			INSERT	PVC							
60	70			X				8.0		.050	WIRE WOUND	S. S.							
0	18	X						13.5			INSERT	BLACK IRON							
0	18					X		14.0	14.0			CEMENT							
0	40					X		9.0	12.0			CEMENT	140	+20	+2				LOUIS HONDOR WELL DRILLING
0	40	X						30	30		CORRUGATED	VASHON F.							
40	60			X				30			SAW CUT	VASHON F.							
15	60				X								50	40	60	2			EARTH DRILLING CO. LTD.
0	28	X						30	30		CORRUGATED	VASHON F.							
15	28			X				30	30		SAW CUT	VASHON F.							
12	28				X								90	15	28	2			EARTH DRILLING CO. LTD.
0	10	X						30			CORRUGATED	GALVANIZED							
10	22			X				30			PERF. PIPE	GALVANIZED							
22	28	X						30			CORRUGATED	GALVANIZED		8					VEDCAN DRILLING LTD.
																			VEDCAN DRILLING LTD.
																			VEDCAN DRILLING LTD.
																			VEDCAN DRILLING LTD.
																			VEDCAN DRILLING LTD.
																			VEDCAN DRILLING LTD.
0	30	X						30			CORRUGATED	GALVANIZED							
30	40			X				30			PERF. PIPE	GALVANIZED		15					VEDCAN DRILLING LTD.
																			VEDCAN DRILLING LTD.
																			VEDCAN DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-30-24-27W	J CHEVKA	P	D	20/11	0-22 CLAY; BROWN /22-35 TILL; GREY /35-38 GRAVEL /38-41 TILL; GREY
SE-30-24-27W	J CHEVKA	T		/11	0-19 CLAY; BROWN /19-46 TILL; GREY
SW-07-26-27W	V KERSWELL	T		10/04	0-23 CLAY; BROWN /23-32 SAND AND GRAVEL /32-43 CLAY; GREY /43-60 CLAY; DARK GREY
SW-07-26-27W	V KERSWELL	P	D	10/04	0-32 CLAY; BROWN /32-44 SAND AND GRAVEL /44-45 CLAY; GREY
NE-10-26-27W	D DENNIS	P	D	12/05	0-1 SAND /1-12 CLAY; YELLOW, SANDY /12-14 SAND /14-20 CLAY; BROWN /20-24 HARDPAN, STONES /24-49 SHALE /49-53 GRAVEL
SW-16-26-27W	L SUGGITT	P	D	10/05	0-12 CLAY; YELLOW STONES /12-35 CLAY; GREY, HARD /35-37 GRAVEL /37-44 CLAY; GREY /44-46 HARDPAN /46-48 SAND; GREY
SW-16-26-27W	R.M. OF SWAN RIVER	P	H	11/05	0-10 CLAY; YELLOW /10-14 CLAY; SANDY /14-18 SAND /18-24 CLAY; GREY / 24-28 CLAY; GREY, SANDY /28-30 SAND; GREY
NW-17-26-27W	H BILLINGSON	P	D	21/05	0-8 CLAY; SANDY /8-10 GRAVEL; SILTY /10-28 CLAY; GREY
NW-18-26-27W	W TODOSICHUK	T	D		0-4 SAND; BROWN /4-15 CLAY; BROWN /15-48 BROWN TILL WITH BOULDERS /48-49 SAND; GREY /49-53 TILL; GREY
SW-22-26-27W	NORTHERN SPECIALTIES	P	D	11/05	0-2 SAND /2-7 TILL; BROWN /7-12 SAND; YELLOW /12-25 TILL; BROWN /25-185 LIMESTONE; LAYERS, GREY SHALE /185-225 SILICA SAND; WHITE, 190 - 205 COARSE
SW-12-27-27W	H BRUDESER	P	D	08/09	0-3 CLAY; BROWN /3-15 YELLOW CLAY AND BOULDERS /15-25 TILL; DARK GREY, BOULDERS /25-50 SHALE; GREY /50-99 TILL; GREY /99-105 SAND AND GRAVEL
SW-05-26-27W	T SCHULLHAN	P	DL	26/06	0-45 SILTY CLAY; GREY /45-70 TILL; GREY /70-85 BLUE CLAY LAYERS OF SAND AND GRAVEL /85-105 AND; WHITE /105-107 CLAY; GREY
-20-55-27W	L H LUKE	P	D	05/05	0-15 CLAY; GREY /15-165 CLAY; GREY, SILTY /165-220 TILL; GREY, PINKISH / 220-225 LIMESTONE
SW-02-56-27W	S WILLIAMSON	T		11/06	0-6 CLAY; BROWN /6-165 SILTY CLAY; GREY /165-340 TILL; GREY, PINKISH / 340-365 SHALE; WHITE /365-400 TILL; DARK GREY
SW-02-56-27W	H BUGERA	P	D	12/10	0-3 BACKFILL /3-45 SILTY CLAY; DARK GREY /45-130 CLAY; GREY /130-195 TILL; PINKISH /195-305 TILL; GREY /305-330 TILL; GREY, SILTY /330-360 DOLOMITE; 350-360 FRACTURED
SE-03-56-27W	G ANDERSON	P	D	24/08	0-18 TILL; BROWN /18-48 SILTY SAND; GREY /48-120 CLAY; GREY /120-180 GREY-PINKISH TILL BOULDERS /180-181 LIMESTONE
-12-60-27W	A JOHNSTON	P	D	30/07	0-20 CLAY; GREY /20-25 LIMESTONE
-12-60-27W	VANLESS CHURCH	P	D	30/07	0-22 CLAY; GREY /22-37 LIMESTONE; 35-37 FRACTURED
-12-60-27W	R NOLETTE	P	D	27/06	0-18 CLAY; GREY /18-83 LIMESTONE; 75-77 FRACTURED
- -60-27W	D DOUGLAS	P	D	25/06	0-3 TILL; GREY /3-7 LIMESTONE /7-15 CLAY; GREY /15-70 LIMESTONE; 66-70 FRACTURED
- -60-27W	DR. FOUAD	P	D	30/07	0-2 TILL; BROWN /2-8 LIMESTONE BOULDER /8-19 TILL; GREY, BOULDERS /19-80 LIMESTONE; 45-50 FRACTURED
- -60-27W	AL CHASE	P	D	31/07	0-1 MUSKEG /1-12 TILL; GREY /12-57 LIMESTONE /57-80 SAND AND SHALE LAYERS /80-85 LIMESTONE
- -60-27W	D LUCEY	P	D	31/07	0-12 TILL; GREY /12-83 LIMESTONE; 69-83 FRACTURED
- -60-27W	G GRIFFIN	P	D	10/10	0-20 LIMESTONE; YELLOW /20-30 LIMESTONE; RED /30-35 LIMESTONE; GREY / 35-50 LIMESTONE; BROWN
NW-06-03-28W	R.M. OF EDWARD	T		23/05	0-3 CLAY /3-11 GRAVEL; COARSE /11-15 SAND; BROWN, COARSE /15-21 SAND; GREY, COARSE /21-25 TILL; GREY
NW-06-03-28W	R.M. OF EDWARD	T		23/05	0-3 CLAY /3-10 GRAVEL; BROWN, COARSE /10-20 SAND; BROWN, COARSE /20-33 SAND; GREY, FINE, COAL /33-37 CLAY; GREY
NW-06-03-28W	R.M. OF EDWARD	T		23/05	0-4 CLAY; GREYISH BROWN /4-12 GRAVEL /12-15 TILL; GREY
NW-06-03-28W	R.M. OF EDWARD	T		23/05	0-13 GRAVEL; COARSE /13-16 SAND; BROWN /16-20 SAND; GREY /20-27 SAND; GREY, FINE TO MEDIUM, COARSE AT 27 FEET /27-30 CLAY; GREY

REPORTED IN 1955

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	28	X						30			CORRUGATED	GALVANIZED						
28	36			X				30			PERF. PIPE	GALVANIZED						
28	36				X									10				VERCAM DRILLING LTD.
																		VERCAM DRILLING LTD.
																		WATERS DRILLING CO.LTD.
0	40	X						4.0			INSERT	PVC						
40	45		X					4.0		.015	WIRE WOUND	S. S.						
40	45			X								SILICA S.	2	35				WATERS DRILLING CO.LTD.
0	52	X						24			CORRUGATED	GALVANIZED						
				X														CIRCLE H DRILLING
0	44	X						24	24		CORRUGATED	GALVANIZED						CIRCLE H DRILLING
0	28	X						24	24		CORRUGATED	GALVANIZED						CIRCLE H DRILLING
0	24	X						36			CORRUGATED	GALVANIZED						
					X													CIRCLE H DRILLING
																		WATERS DRILLING CO.LTD.
0	195	X						4			INSERT	PVC						
195	205			X				4		.015	WIRE WOUND	S. S.						
195	205				X							SILICA S.	100	77				WATERS DRILLING CO.LTD.
0	100	X						4.0			INSERT	PVC						
100	105			X				4.0			WIRE WOUND	S. S.						
					X							SILICA S.		36			3	WATERS DRILLING CO.LTD.
0	100	X						4.0			INSERT	PVC						
100	105			X				4.0		.015	WIRE WOUND	S. S.	10	22				WATERS DRILLING CO.LTD.
0	220	X						4.0			INSERT	BLACK IRON						
220	225		X					4.0					20	+2	30			WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
0	332	X						4.0			INSERT	BLACK IRON						
332	360		X					4.0					2	5				WATERS DRILLING CO.LTD.
0	180	X						4.0			INSERT	BLACK IRON						
180	181		X					4.0					3	+2				WATERS DRILLING CO.LTD.
0	22	X						4.0			INSERT	BLACK IRON						
22	25		X					4.0					20	10	11			WATERS DRILLING CO.LTD.
0	25	X						4.0			INSERT	BLACK IRON						
25	37		X					4.0					25	2	4			WATERS DRILLING CO.LTD.
0	19	X						4.0			INSERT	BLACK IRON						
19	83		X										5	22				WATERS DRILLING CO.LTD.
0	19	X						4.0			INSERT	BLACK IRON						
19	70		X					4.0					10	10.5				WATERS DRILLING CO.LTD.
0	23	X						4.0			INSERT	BLACK IRON						
23	50		X					4.0					22	6	8			WATERS DRILLING CO.LTD.
0	80	X						4	4.5		INSERT	BLACK IRON						
80	85		X					4					20	12	14			WATERS DRILLING CO.LTD.
0	19	X						4.0			INSERT	BLACK IRON						
19	93		X					4.0					5	12	28			WATERS DRILLING CO.LTD.
0	20	X						4.0			INSERT	PVC						
20	50		X					4.0					20	10				WATERS DRILLING CO.LTD.
																		RALPH EDWARDS & SONS LTD.
													3					INTERNAT. WATER SUPPLY LT
																		RALPH EDWARDS & SONS LTD.
													23					RALPH EDWARDS & SONS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-06-03-28W	R.R. OF EDWARD	P	H	27/05	0-13 GRAVEL; COARSE /13-16 SAND; BROWN, MEDIUM /16-20 SAND; GREY, FINE / 20-26 SAND; GREY, MEDIUM TO COARSE /26-31 CLAY; GREY
NW-14-03-28W	NVSB - RM OF ARTHUR	T		17/10	0-5 CLAY; BROWN, SOFT, SILTY /5-16 SAND; BROWN, FINE, CLEAN /16-36.5 SAND; GREY, DIRTY, SILTY/CLAYEY - CLAY LAYER 33 - 36 FEET /36.5-45 TILL; GREY, SOFT, PEBBLY, CLAYEY 36.5 - 41.5 FEET
NE-15-03-28W	NVSB - RM OF ARTHUR	T		17/10	0-19 SAND; BROWN, FINE TO SOME MEDIUM, CLEAN /19-25 SAND; GREY, FINE TO SOME COARSE AND PEBBLES /25-28 SILT; GREY, SANDY /28-30 CLAY; GREY, SILTY
NE-15-03-28W	NVSB - RM OF ARTHUR	T		16/10	0-16 SAND; BROWN, FINE TO SOME MEDIUM, CLEAN /16-22 SAND; GREY, FINE TO MEDIUM /22-24 CLAY; GREY, SILTY, SOFT
SW-23-03-28W	NVSB - RM OF ARTHUR	T		17/10	0-5 SAND; BROWN, SILTY /5-13 SAND; BROWN, FINE, CLEAN /13-19 SAND; GREY - BROWN, FINE SEEMS SILTY /19-32 SAND; GREY, SILTY, FINE, LAYERED AND CLAY /32-36 CLAY; GREY, SOFT, SILTY /36-45 TILL; GREY, CLAYEY, PEBBLY
SW-28-09-28W	J ROACH	T		14/05	0-4 CLAY; WHITE /4-19 CLAY; YELLOW /19-150 CLAY; GREY /150-183 BLUE SHALE AND GRAVEL AND SAND /183-173 CLAY; GREY
SW-26-09-28W	J ROACH	T		22/05	0-9 CLAY; YELLOW /9-13 GRAVEL /13-17 CLAY; BROWN /17-120 CLAY; GREY / 120-125 LAYERS SAND AND CLAY /125-140 CLAY; GREY /140-180 GRAVEL AND SAND
NE-05-11-28W	NVSB - RM WALLACE	T		14/06	0-8 TILL; BROWN, CLAYEY, PEBBLY /8-18 TILL; BROWN, PEBBLY TO STONY, FIRM /18-18.5 BOULDER /18.5-22 TILL; BROWN, STONY, SANDY IN PLACES /22-30.5 TILL; GREY, STONY, SOME SAND LAYERS MIXED IN AT DEPTH /30.5-34 CLAY; LAYERED, SAND AND GRAVEL; CAVING, DIRTY /34-36 SAND AND GRAVEL /36-56 TILL; GREY, STONY, LAYERED AND SAND AND GRAVEL FROM 34.8 TO 42 FEET AND 48 - 50.5 FEET, BOULDER AT 51.8 FEET /56-57 SAND AND GRAVEL /57-58.5 TILL; GREY, STONY /58.5-63 SAND; FINE TO MEDIUM, GRAVEL; GREY, SOME CLAY AT 59 FEET /63-65 TILL; GREY /65-67 SAND AND GRAVEL /67-75 TILL; GREY, STONY /75-77 SAND AND GRAVEL /77-85 TILL; GREY, STONY /85-88 SAND; FINE TO COARSE /88-91 TILL; GREY, STONY /91-100 SHALE; GREY, ODAHAN
SW-05-11-28W	NVSB - RM WALLACE	T		14/06	0-22 TILL; BROWN, STONY /22-57 TILL; GREY, STONY /57-58 SAND AND GRAVEL /58-71 TILL; GREY, STONY /71-73 SAND AND GRAVEL /73-85 TILL; GREY, STONY /85-87 SAND AND GRAVEL /87-91 TILL; GREY, STONY /91-100 SHALE; GREY, SOFT TO HARD, ODAHAN
NE-06-11-28W	NVSB - RM WALLACE	T		14/06	0-4.5 TILL; LITTLE BROWN TO GREY /4.5-8 SAND; DIRTY /8-18 TILL; BROWN, STONY TO PEBBLY /18-19 BOULDER /19-19.5 TILL; BROWN - GREY, CLAYEY / 19.5-21 SAND /21-23 TILL; GREY, CLAYEY TO STONY /23-24 GRAVEL /24-26 TILL; GREY /26-26.5 GRAVEL /26.5-36 TILL; GREY, STONY /36-36 SAND /36-36 TILL; GREY /36-36.5 SAND AND GRAVEL /36.5-67 TILL; GREY, STONY, LAYERS OF SAND AND GRAVEL MIXED AND TILL FROM 40 TO 45 FEET /67-69 SAND AND GRAVEL /69-74 TILL; GREY, STONY /74-82 SAND; FINE TO COARSE /82-94.5 TILL; GREY, PEBBLY TO STONY, FIRM, CLAYEY AS WELL /94.5-100 SHALE; GREY, ODAHAN, SOFT, SMOOTH DRILLING
NE-06-11-28W	NVSB - RM WALLACE	T		14/06	0-14 TILL; BROWN, FIRM, STONY AT DEPTH /14-14.5 SAND AND GRAVEL / 14.5-19.5 TILL; BROWN, STONY /19.5-31 TILL; GREY, STONY, FIRM /31-31.5 BOULDER /31.5-34 TILL; GREY, STONY, FIRM /34-36 SAND AND GRAVEL, DIRTY / 36-39 TILL; GREY, STONY, FIRM /36-39.5 SAND AND GRAVEL /39.5-44 TILL; GREY, STONY, FIRM /44-48 SAND AND GRAVEL /48-48.5 TILL; GREY, PEBBLY TO STONY, FIRM DRILLING /48.5-49.5 SAND AND GRAVEL /49.5-54 TILL; GREY, STONY, BOULDER AT 54 FEET /54-56.5 TILL; GREY, STONY /56.5-57.5 SAND AND GRAVEL /57.5-63.5 TILL; GREY, STONY TO PEBBLY, SOME SAND AND DEPTH / 63.5-64.5 SAND; CAVING /64.5-72 TILL; GREY, STONY /72-80 SHALE; GREY, SILICEOUS IN PLACES, OTHERWISE SOFT, ODAHAN
NW-06-11-28W	J PASCAL	P	D	25/04	0-3 SANDY CLAY; SANDY /3-9 SAND; BROWN, FINE, CLAYEY /9-16 SOFT GREY SILT SANDY LAYERS SILT; GREY, SANDY /16-29 CLAY; BROWN, GREY, FIRM
SW-09-11-28W	NVSB - RM WALLACE	T		28/05	0-3 CLAY; BROWN, STICKY /3-7 SAND; GREY, MEDIUM TO COARSE /7-10 TILL; GREY
SW-09-11-28W	NVSB - RM WALLACE	T		28/05	0-5 CLAY; BROWN, STONES /5-8 GRAVEL; BROWN, DIRTY /8-10 TILL; GREY
SW-09-11-28W	NVSB - RM WALLACE	T		28/05	0-3 CLAY; BROWN, STICKY /3-6 SAND AND GRAVEL; BROWN /6-7.5 TILL; GREY
SE-13-11-28W	NVSB - RM WALLACE	T		13/06	0-12 TILL; BROWN, STONY /12-15 SAND; BROWN, FINE TO MEDIUM AND SOME BROWN LAYERS OF CLAY /15-16 TILL; BROWN, STONY /16-20 TILL; GREY, STONY, FIRM DRILLING /20-21 SAND AND GRAVEL; GREY /21-40 SHALE; GREY, SOFT TO FAIRLY HARD, ODAHAN, SILICEOUS
NE-17-11-28W	NVSB - RM WALLACE	T		13/06	0-7 SAND; BROWN, VERY CLAYEY, DIRTY, BOULDER AT 7 FEET /7-16 TILL; BROWN, STONY /16-32 TILL; GREY, STONY AND FINE TO COARSE SAND AND SOME GRAVEL LAYERS /32-47.5 TILL; GREY, STONY, LAYERED AND SAND AND GRAVEL TO 47 FEET /47.5-48 BOULDER /48-55 PEBBLY TILL CLAY; GREY, SILTY, SOFT AND SMOOTH DRILLING TO 55 FEET /55-55.5 SAND; CAVING /55.5-56 TILL; GREY, SILTY, PEBBLY, SOME CLAY /56-56.5 SAND; CAVING /56.5-60 TILL; GREY, FIRM, PEBBLY /60-62 SAND AND GRAVEL /62-66 TILL; GREY, SILTY, PEBBLY / 66-67.5 SAND /67.5-68 TILL; GREY, SILTY, SHALY /68-80 SHALE; GREY, FAIRLY SOFT, SILICEOUS IN PLACES, ODAHAN
SE-35-16-28W	C DESCLARBAULT	P	DL	23/10	0-8 SAND; BROWN, FINE, COARSE /8-10 SAND; BROWN, VERY FINE /10-18 SAND; BROWN, VERY FINE /18-22 SAND; BROWN, VERY FINE, SILTY, CLAYEY /22-28 SANDY SILT; CLAYEY /28-29 SAND; GREY, SILTY, VERY FINE /29-38 TILL; GREY
SW-36-16-28W	T SIHARD	T		12/06	0-1 CLAY /1-8 SAND; BROWN, FINE /8-9 SAND; BROWN, COARSE /9-11 TILL; BROWN, SOFT /11-31 TILL; GREY /31-38 SAND; GREY, FINE /38-40 SAND;

REPORTED IN 1985

WELL CONSTRUCTION												PUMPING TEST					
DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	20.2	X						5			INSERT	PVC							
20.2	25.9			X				5		.016	WIRE WOUND	S. S.							
25.9	29.6	X						5			INSERT	PVC							
20	30				X						NO. 10-30	SILICA S.	20	13		21	2	30	RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
0	19.5	X						2.0			INSERT	BLACK IRON							
19.5	25.4			X				2.0		.016	WIRE WOUND	S. S.	6.5	11			19		RALPH EDWARDS & SONS LTD.
0	18	X						2.0			T & C	BLACK IRON							
18	22			X				2.0		.016	WIRE WOUND	S. S.							
18	22				X						NO. 10-30	SILICA S.	7	8.5			45		RALPH EDWARDS & SONS LTD.
																			RALPH EDWARDS & SONS LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	58	X						2.0			T & C	BLACK IRON							
58	68			X				2.0			SL. PIPE	BLACK IRON	10	20.0			28		COSENS DRILLING LTD.
																			COSENS DRILLING LTD.
0	75	X						2.0			T & C	BLACK IRON							
75	85			X				2.0			SL. PIPE	BLACK IRON	1.8	68			15		COSENS DRILLING LTD.
																			COSENS DRILLING LTD.
0	29	X						30			CORRUGATED	WASHDN F.							
9	29			X				30			SAW CUT	WASHDN F.							
0	29				X							WASHED S.							PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
																			PADDOCK DRILLING LTD.
																			COSENS DRILLING LTD.
0	28	X						2.0			T & C	BLACK IRON							
28	50			X				2.0			SL. PIPE	BLACK IRON	8.5	13.50			35		COSENS DRILLING LTD.
0	18	X						30			CORRUGATED	GALVANIZED							
18	38			X				30			SAW CUT	GALVANIZED							
0	38				X								1	22		38	1		PADDOCK DRILLING LTD.
														8					PADDOCK DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					CLAYEY. GREY
SW-03-17-28W	J BLAUN	T		03/09	0-7 CLAY: BROWN /7-10 SILTY BROWN CLAY /10-13.5 CLAY: SILTY /13.5-14 SAND: BROWN. DIRTY. FINE /14-19 MEDIUM BROWN SAND. COARSER AT BASE / 19-21 CLAY: GREY. SHALE LIKE
SW-11-17-28W	TONASUE DAIRY	P	L	27/08	0-25 TILL: YELLOW /25-50 SAND: FINE /50-57 SILT AND SAND /57-110 SAND: FINE /110-120 TILL: GREY
SE-20-17-28W	J NISENDAUX	P	DL	23/05	0-13 SAND: BROWN. MEDIUM FINE /13-14 BOULDERS. GRAVELLY /14-29 SHALE: DARK GREY. SOFT
SW-02-18-28W	W.J. JOHNSTON	P	DL	19/08	0-47 TILL: YELLOW. FRACTURED SHALE /47-98 TILL: GREY /98-100 SAND: MEDIUM /100-105 TILL: GREY /105-110 TILL: YELLOW /110-195 SAND: FINE / 195-195 CLAY: GREY
NW-29-18-28W	M LUPTSON	P	D	18/03	0-32 TILL: YELLOW /32-43 TILL: BROWN /43-99 TILL: GREY /99-115 TILL: YELLOW. SILTY /115-118 SAND: MEDIUM /118-139 TILL: GREY /139-150 SAND: MEDIUM. SHALE FRAGMENTS /150-155 BEDROCK SHALE
SW-33-18-28W	J PIZZEY	P	DL	17/10	0-42 TILL: YELLOW /42-53 TILL: GREY /53-105 SAND: FINE /105-124 CLAY: GREY /124-180 SAND: FINE. FRACTURED SHALE /180-188 TILL: GREY /188-224 SAND: MEDIUM /224-240 SAND AND GRAVEL
SW-11-21-28W	T MELNYK	P	D	19/07	0-9 TILL: DARK BROWN /9-20 SHALE: HARD
SW-25-22-28W	WILLOW HILL FARMS	P	L	29/10	0-13 TILL: YELLOW /13-88 SHALE: FRACTURED. SOFT /88-114 SHALE: FRACTURED. HARD /114-120 SHALE /120-124 SHALE: FRACTURED. HARD /124-130 SHALE
NW-21-24-28W	R EMERSON	P	DL		0-7 CLAY: YELLOW /7-9 GRAVEL /9-23 CLAY: YELLOW /23-42 SILT: GREY /42-48 GRAVEL /48-60 SILT: GREY /60-92 CLAY: GREY /92-94 GRAVEL
SW-30-24-28W	T HORBAY	P	D	15/04	0-28 TILL: BROWN /28-50 CLAY: GREY. SILTY /50-60 SAND AND GRAVEL
NE-05-25-28W	O NICKELSON	P	DL	03/04	0-13 CLAY: YELLOW /13-18 CLAY: YELLOW. STONES /18-20 GRAVEL: COARSE. DRY /20-43 SAND AND CLAY LAYERS: YELLOW /43-78 SAND: YELLOW /78-80 CLAY: GREY
NE-08-26-28W	G BUICK	P	DL	23/07	0-40 TILL: YELLOW /40-140 TILL: GREY /140-150 SAND AND GRAVEL
SW-04-26-28W	H DILLON	P	DL	19/07	0-18 SAND AND GRAVEL: BOULDERS /18-103 TILL: GREY /103-110 GRAVEL / 110-120 GRAVEL AND TILL: GREY /120-160 TILL: GREY. GRAVELLY /160-190 SAND AND GRAVEL /190-218 TILL: GREY. SOFT /218-240 SAND: GREY. LOOSE
NE-05-18-28W	MVSD: ROBLIN	P	M	25/10	0-25 GRAVELLY TILL /25-29 YELLOW GRAVEL /29-31 BOULDER AND GREY TILL / 31-55 LIGHT GREY TILL /55-118 DARK GREY TILL: BOULDERS 62 - 65 FEET / 118-135 GREY TILL: GRAVELLY STREAKS: BOULDERS. SLOW DRILLING /135-147 GREY TILL: BOULDERS /147-161 GRAVEL AND SAND /161-161 TILL: WITH SAND AND GRAVEL LAYERS /161-186 BOULDERS. GREY TILL /186-203 GREY CLAY AND BOULDERS /203-248 FINE TO MEDIUM SAND /248-248.5 CLAY /248.5-252 FINE TO MEDIUM SAND /252-254.5 STREAK OF CLAY IN FINE TO MEDIUM SAND /254.5-258 CLAY: LIGHT GREY /258-261 FINE TO MEDIUM SAND
NE-05-26-28W	ROBLIN FOREST PROD.	P	I	23/05	0-17 TILL: BROWN /17-36 TILL: GREY /36-50 SAND: COARSE /50-105 TILL: GREY /105-115 SAND AND GRAVEL /115-117 TILL: GREY
SE-19-26-28W	N.V. MAN. CO-OP	T		22/03	0-1 TOPSOIL /1-22 BROWN TILL /22-90 BLUE GRAVELLY TILL /90-115 BLUE TILL
SE-19-26-28W	N.V. MAN. CO-OP	P	L	22/03	0-1 TOPSOIL /1-29 BROWN TILL /29-70 BLUE GRAVELLY TILL /70-82 SAND AND GRAVEL /82-90 BLUE TILL
NW-21-26-28W	ROBLIN AUCTION	T		31/08	0-25 TILL: YELLOW. LARGE STONES /25-40 SAND AND GRAVEL /40-90 TILL: GRAVEL LAYERS. BROWN /90-105 GRAVEL AND SAND: DRY /105-115 TILL: GREY / 115-125 TILL: GREY. LAYERS OF SAND /125-140 TILL: GREY /140-142 GRAVEL AND SAND /142-220 TILL: GREY /220-225 SAND AND SILT: FINE /225-270 TILL: GREY. SAND LAYERS
SW-07-30-28W	A PAUL	T		08/09	0-15 TILL: BROWN /15-25 TILL: BROWN. LAYERS SAND /25-27 SAND: GREY / 27-200 TILL: GREY
SW-19-34-28W	R.M. OF SWAN RIVER	P	M	02/07	0-10 CLAY: SANDY /10-22 CLAY: BROWN /22-31 CLAY: GREY /31-34 SAND: GREY /34-42 CLAY: GREY
NW-25-34-28W	E FULLERTON	P	DL	28/08	0-10 CLAY: YELLOW /10-12 SAND /12-14 CLAY: GREY /14-17 SAND /17-42 CLAY: GREY
SW-10-37-28W	R [illegible]UNT	P	D	23/05	0-17 CLAY: SANDY. SOFT /17-24 GREY SAND LAYERS: BLUE CLAY /24-26 GRAVEL
NW-35-53-28W	B SHIGEISKI	P	DL	28/08	0-16 CLAY: BROWN /16-33 SILTY SAND: GREY /33-110 CLAY: GREY /110-115 LIMESTONE
NW-18-59-28W	A ANDERSON	P	D	28/08	0-12 CLAY: BROWN /12-30 SAND: GR[illegible] SILTY /30-135 CLAY: GREY /135-210

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DUR HRS	DURATION MIN	DRILLER
													3	15		1		PADDOCK DRILLING LTD.
0	110	X						5			INSERT	PVC						
110	118			X				5		.012	WIRE WOUND	S. S.						
110	118				X						NO. 10-30	SILICA S.	6	97	108	4		E & H DRILLING (1978) LTD
0	8	X						30			CORRUGATED	VASHON F.						
8	29			X				30			SAW CUT	VASHON F.						
7	29				X								32	6	29	1		PADDOCK DRILLING LTD.
0	142	X						5			INSERT	PVC						
142	153			X				5		.008	WIRE WOUND	S. S.						
142	153				X						NO. 10-30	SILICA S.	20	117	134	4		E & H DRILLING (1978) LTD
0	140	X						5			INSERT	PVC						
140	150			X				5		.020	WIRE WOUND	S. S.						
140	150				X						NO. 10-30	SILICA S.	3	108	140	6		E & H DRILLING (1978) LTD
0	162	X						5			INSERT	PVC						
162	168			X				5		.015	WIRE WOUND	S. S.						
160	170				X						NO. 10-30	SILICA S.	20	122	140	6		E & H DRILLING (1978) LTD
0	10	X									INSERT	PVC						
10	20			X							SAW CUT	PVC	5	10				WATERS DRILLING CO.LTD.
0	86	X						5			INSERT	PVC						
86	114			X				5		.375	SAW CUT	PVC						
					X								25	13	85	2	30	E & H DRILLING (1978) LTD
0	74	X						30			CORRUGATED	GALVANIZED						
74	94			X				30			PERF. PIPE	GALVANIZED						
80	94				X													K. LARSEN'S WELL DRILLING
0	55	X						4.0			INSERT	PVC						
55	60			X				4.0		.018	WIRE WOUND	SILICA S.	10	50				WATERS DRILLING CO.LTD.
0	70	X						30			CORRUGATED	GALVANIZED						
70	80			X				30			PERF. PIPE	GALVANIZED						
28	80				X								20					K. LARSEN'S WELL DRILLING
0	145	X						4.0			INSERT	PVC						
145	150			X				4.0		.018	WIRE WOUND	S. S.	3	68				WATERS DRILLING CO.LTD.
0	180	X						4.0			INSERT	PVC						
180	190			X				4.0		.018	WIRE WOUND	S. S.						
175	198				X							SILICA S.	10	75				WATERS DRILLING CO.LTD.
0	200	X							12.75		INSERT	PVC						
130	200					X		12.75				CEMENT						
0	130					X		12.75				GRAVEL						
203	254			X				6		.020	WIRE WOUND	S. S.						
186	203	X						6			INSERT	S. S.						
200	260				X			6	17.5		NO. 10-30	QUARTZ S.	275	90	140			INTERNAT. WATER SUPPLY LT
0	105	X						5.0			INSERT	PVC						
105	115			X				5.0		.018	WIRE WOUND	S. S.	50	75				WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
0	77	X						5.0			INSERT	PVC						
77	71			X				5.0		.018	WIRE WOUND	S. S.	15	64	66	1		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
0	40	X						36			CORRUGATED	GALVANIZED						
				X														
					X													CIRCLE N DRILLING
0	41	X						36			CORRUGATED	GALVANIZED						
				X														
					X													CIRCLE N DRILLING
0	24	X						36			CORRUGATED	GALVANIZED						
					X													CIRCLE N DRILLING
0	110	X						4.0			INSERT	BLACK IRON						
110	115		X					4.0					30	+				WATERS DRILLING CO.LTD.
0	310	X						4.0			INSERT	BLACK IRON						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					TILL: PINKISH /210-230 LIMESTONE
- -05-28W	D BABCHAK	P	D	11/06	0-40 DARK TILL /40-162 TILL: GREY /162-165 LIMESTONE: FRACTURED
NE-35-09-29W	R DECONTE	T		20/04	0-8.5 SAND: BROWN, COARSE /8.5-10 TILL: GREY
SW-03-10-29W	D ELLIOT	P	DL	22/04	5-7 CLAY: BROWN, SANDY /7-10 SAND: BROWN, MEDIUM /10-16 SAND AND GRAVEL: CLEAN, WELL ROUNDED /16-17 SAND AND GRAVEL: CLAYEY
SE-04-10-29W	MVSD - RM WALLACE	T		28/08	0-8 TILL OR CLAY /8-10.5 BOULDER AND GRAVEL /10.5-21 GRAVEL: STONY WITH SAND, BROWN /21-35 SHALE: BROWN, GREY, CLAYEY
NE-04-10-29W	MVSD - RM WALLACE	T		28/08	0-22 TILL: BROWN, SOFT, FIRM /22-40 TILL: GREY, TRACE OF SAND AT 40 FEET /40-60 SHALE: CLAYEY
NE-04-10-29W	MVSD - RM WALLACE	T		17/08	0-8 CLAY: BROWN, SOFT /8-9 CLAY: BROWN, STICKY /9-12 SAND: BROWN, FINE TO MEDIUM NOT CLEAN /12-16 CLAY: BROWN TO BLACK, SOFT, ORGANIC /16-18 SAND: GREY, DIRTY, MEDIUM /18-20 GREY DISTURBED CLAY OR SHALE
NE-04-10-29W	MVSD - RM WALLACE	T		17/08	0-8 CLAY: BROWN /8-13 CLAY: BROWN, STICKY /13-15.5 CLAY: GREY, ORGANIC / 15.5-21 SAND AND GRAVEL: GREY, DIRTY /21-23 SHALE: GREY
NE-04-10-29W	MVSD - RM WALLACE	T		28/08	0-4 FILL /4-15 CLAY /15-16.5 GRAVEL /16.5-35 SHALE: DISTURBED, CLAYEY, HEAVY /35-40 SHALE: SOLID CLAY
NE-04-10-29W	MVSD - RM WALLACE	T		28/08	0-4 FILL /4-10 CLAY: DARK GREY /10-13 CLAY: LIGHT GREY /13-14 GRAVEL: COARSE /14-16.5 CLAY: BROWN /16.5-20 CLAY: GREY /20-37 SHALE RUBBLE / 37-40 SHALE: FIRM WITH CLAY
NE-04-10-29W	MVSD - RM WALLACE	T		28/08	0-2 FILL /2-13 SAND AND GRAVEL AND BOULDERS - BOULDERS 8 - 10 FEET / 13-14 CLAY: BROWN WITH SHALE RUBBLE /14-20 CLAY: GREY WITH SHALE RUBBLE BOTTOM WAS FIRM SHALE, CLAYEY
SE-19-10-29W	MVSD - RM WALLACE	T		28/08	0-1 GRAVEL: BROWN, CLAYEY /1-5 CLAY: GREY, SILTY /5-8 SAND: GREY, FINE TO MEDIUM, DIRTY /8-9 TILL: GREY, SANDY, PEBBLY, FIRM /9-30 SHALE: GREY, FIRM, CLAYEY
SE-19-10-29W	MVSD - RM WALLACE	T		28/08	0-1 CLAY: BROWN, SOFT, ORGANIC /1-3 CLAY: BLACK, ORGANIC /3-5.5 SAND AND GRAVEL: WASHED AUGER /5.5-6 CLAY: BLACK, SOFT, ORGANIC /6-7 SAND AND GRAVEL: STONES, WASHED AUGER, BOULDER AT 7 FEET
SE-19-10-29W	MVSD - RM WALLACE	T		28/08	0-1 CLAY: BROWN, SOFT /1-3.5 CLAY: BLACK, ORGANIC, WOOD /3.5-7 STONY GRAVEL AND SOME COARSE SAND /7-9 TILL: GREY, STONY
SW-21-10-29W	MVSD - RM WALLACE	T		31/07	0-4 TILL: BROWN /4-5 OXIDIZED SAND AND GRAVEL /5-19 TILL: BROWN, STONY / 19-82 TILL: GREY, CLAYEY WITH SAND LAYERS AT 45 FEET, .5 FOOT DIRTY SAND AT 47 FEET, 52 - 54 FEET MEDIUM SAND, SAND LAYER AT 58 /82-83 SAND: FINE /83-85 SAND: THIN LAYERS IN CLAY /85-89 SAND: FINE, GRAVELLY /89-160 TILL: FIRMER, LESS CLAYEY, BROWNISH-GREY, WITH SAND LAYERS AT 103-105 SANDY, 113 THIN GRAVEL, 116-117 .5 AND GRAVEL, 122-125 COARSE SAND / 160-233 TILL: GREY, STONY, MORE STONY, 205-207 SAND AND GRAVEL, 207-1/2 - 208-1/2 GRAVELLY /233-234 BOULDER /234-251 CLAY: BROWN-GREY, SHALE - LIKE /251-253.5 ROCK: CARBONATE BOULDER /253.5-256 DRILLING SMOOTH CLAY /256-263 TILL: STONY /263-260 CLAY: SMOOTH, FIRM OR SHALE: BROWNISH-GREY, LOOKS MORE LIKE SHALE WITH DEPTH, CONCRETION AT 278.5 FEET
NW-36-11-29W	B HARINO	P	DL	28/08	0-10 TILL: BROWN /10-13 TILL: GREY, SANDY /13-38 TILL: GREY, SANDY, HARD /38-42 SAND AND GRAVEL: FINE /42-47 TILL: VERY SANDY, BOULDER AT 47 FEET
NE-02-12-29W	T MARTIN	P	L	16/03	0-17 TILL: BROWN /17-28 TILL: BROWN, SANDY /28-28 GRAVEL: GREY /28-31 TILL /31-35 SAND: GREY /35-38 TILL: GREY /38-39 SAND: GREY, MEDIUM
NW-16-12-29W	MVSD - RM WALLACE	T		36/07	0-16 TILL: BROWN /16-45 TILL: GREY: FEW SAND LAYERS /45-88 TILL: STRATIFIED WITH THIN SAND AND GRAVEL LAYERS 42-43 GRAVEL, 45 SAND, 48-50 SAND, 53.5-54.5 - SAND AND GRAVEL, AT 58 .5 FOOT SAND, AT 59 .5 FOOT OF SAND - 61 THIN LAYER SAND, 62-66 SAND, FINE TO MEDIUM - 68-70 SAND AND GRAVEL, 71-72 THIN LAYER OF SAND - 87-1/2 FOOT SAND /88-95 TILL: DARK GREY, SHALY /95-110 SHALE: ODAWAN, FIRM
NE-16-12-29W	MVSD - RM WALLACE	T		30/07	0-17.5 TILL: BROWN /17.5-21 SAND AND GRAVEL /21-24 TILL: BROWN /24-37 TILL: GREY, AT 31 FEET 4 INCHES OF SAND /37-89 TILL STRATIFIED WITH LAYERS OF SAND AND GRAVEL /89-103 SAND AND GRAVEL /103-105 SAND LAYERED WITH CLAY /105-110 SAND LAYERED WITH CLAY:FINE /110-115 SAND: FINE / 115-122 SAND /122-127 CLAY LAYERED WITH SAND /127-131 SAND /131-136 CLAY WITH SAND LAYERS /136-138.5 SAND /138.5-139 CLAY /139-152 SAND: WITH SOME THIN CLAY LAYERS /152-162 SAND: COARSE TO GRAVELLY, SOME CLAY LAYERS /162-170 SAND /170-175 SAND: SMOOTHER /175-189 COARSER /189-192 SAND: FINER /192-198 SAND: COARSE /198-198 SAND: FINE /198-214 SAND: LAYERED COARSE TO FINE /214-231 SAND: COARSE WITH FINE LAYERS /231-248 SAND: COARSE /248-254 SAND: FINE /254-285 SAND: COARSE /285-288 SAND: FINE /288-289 DRILLED LIKE TILL: SHALY TILL TO REGULAR /288-290 SHALY: CLAYEY
NE-15-12-29W	KIRKELLA	P	D	02/10	0-14 CLAY: YELLOW /14-31 CLAY AND GRAVEL: YELLOW /31-32 CLAY AND GRAVEL: GREY /32-61 CLAY AND GRAVEL LAYERS /61-135 LAYERS CLAY AND SAND: FINE / 135-150 SAND, GRAVEL AND SHALE
NE-15-12-29W	MVSD - RM WALLACE	P	H	02/10	0-16 TILL: BROWN /16-21 SAND AND GRAVEL /21-24 TILL: BROWN /24-37 TILL: GREY /37-89 STRATIFIED: TILL, SAND AND GRAVEL /89-160 SAND: FINE TO COARSE, GREY WITH CLAY LAYERS

REPORTED IN 1965

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
210	230		X				4.0					5.0						WATERS DRILLING CO.LTD.
0	182	X					4.0			INSERT	GALVANIZED							
182	185		X				4.0					20	+4					WATERS DRILLING CO.LTD.
													4					PADDOCK DRILLING LTD.
0	10	X					30	30		CORRUGATED	VARNON F.							
10	17			X						SAW CUT	VARNON F.							
0	17				X							25	10	16	1			PADDOCK DRILLING LTD.
																		COSENS DRILLING LTD.
																		COSENS DRILLING LTD.
																		PADDOCK DRILLING LTD.
0	16	X					2.0			T & C	BLACK IRON							
16	21			X			2.0		.018	WIRE WOUND	S. S.	15	12.70			15		PADDOCK DRILLING LTD.
																		COSENS DRILLING LTD.
																		COSENS DRILLING LTD.
																		COSENS DRILLING LTD.
																		PADDOCK DRILLING LTD.
																		PADDOCK DRILLING LTD.
0	4	X					2.0			T & C	BLACK IRON							
4	8			X			2.0		.080	WIRE WOUND	S. S.	8	2.28	4.0		51		PADDOCK DRILLING LTD.
																		COSENS DRILLING LTD.
0	28	X					30	30		CORRUGATED	GALVANIZED							
28	48			X			30			SAW CUT	GALVANIZED							
0	48				X							45	16	40	1			PADDOCK DRILLING LTD.
0	19	X					30	30		CORRUGATED	GALVANIZED							
19	39			X						PERF. PIPE	GALVANIZED							
0	39				X							18	20	37	1			CLOVERLEAF DRILLING
0	60	X					2.0			T & C	BLACK IRON							
60	70			X			2.0			BL. PIPE	BLACK IRON	17	13.25			1	25	COSENS DRILLING LTD.
0	125	X					2.0			T & C	BLACK IRON							
125	135			X			2.0			BL. PIPE	BLACK IRON	15	22.3			40		COSENS DRILLING LTD.
0	137	X					8			INSERT	PVC							
137	153			X			8		.018	WIRE WOUND	S. S.							
120	183				X					NO. 10-30	SILICA S.	137	31	88	4			WATKINS & ARGUE CO.LTD.
0	138	X					8.0			INSERT	PVC							
135	150			X			8.0		.018	WIRE WOUND	S. S.							
139	160				X					NO. 10-30	QUARTZ S.	137	28.9	87.0	1	15		WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-20-12-29W	HVSB - RR WALLACE	T		30/07	0-23 TILL; BROWN. BOULDER AT 18 FEET. THIN SAND AT 22 FEET /23-69 TILL; GREY WITH STRATIFIED SAND AND GRAVEL LAYERS 81 - 25 SAND. 28 GRAVEL. 29-30-1/2 SAND. 32 SAND. 34 SAND. - 36-37-1/2 SAND. 38 GRAVEL. 40-41 SAND AND GRAVEL. - 46-48 SAND AND GRAVEL. 52-1/2 THIN GRAVEL. 54 THIN - GRAVEL. 57 - 58 SAND. 61 SAND. 62 THIN SAND. 69-1/2 - 72 - MEDIUM SAND. BOULDER AT 7 2. 80-81 SAND AND GRAVEL - 81-1/2 - 82-1/2 SAND AND GRAVEL. 86-87 SAND AND GRAVEL - 88-89 SAND AND GRAVEL /89-94 TILL; SHALT /94-120 SHALE; A FIRM CLAY
SE-21-12-29W	HVSB - RR WALLACE	T		29/07	0-4 TILL; BROWN. LOOSE /4-17 TILL; BROWN /17-54 TILL; GREY-BROWN - SAND LAYERS AT 23. 32-34. 35. 43. 48-49.5 FEET /54-58.5 SAND; FINE /58.5-61 TILL /61-62 GRAVEL /62-71 TILL; GREY - THIN SAND AND GRAVEL LAYERS AT 68 FEET. BOULDER AT 70-71 /71-78 STRATIFIED THIN LAYERS OF TILL AND SAND AND GRAVEL /78-81.5 SAND AND GRAVEL /81.5-86 TILL; THIN LAYER OF SAND AT 82 FEET /86-100 SHALE; GREY. FIRM. CLAYEY
SW-10-14-29W	J MARSHALL	T		03/07	0-22 TILL; YELLOW /22-60 TILL; GREY /60-62 SILT AND SAND /62-65 TILL; GREY /65-70 FRACTURED SHALE /70-83 SHALE /83-87 FRACTURED SHALE /87-94 SHALE /94-100 FRACTURED SHALE /100-120 SHALE
SW-11-15-29W	G PATTERSON	T		02/07	0-13 TILL; YELLOW /13-33 TILL; GREY /33-34 SAND WITH TILL STREAKS /34-62 TILL; BOULDERS /62-160 BEDROCK SHALE
SW-11-15-29W	G PATTERSON	T		02/07	0-14 TILL; YELLOW /14-25 TILL; GREY /25-27 TILL; GREY. GRAVELLY /27-88 TILL; GREY /88-90 BEDROCK SHALE
SW-11-15-29W	G PATTERSON	T		02/07	0-15 TILL; YELLOW /15-40 TILL; GREY
SW-16-24-29W	D VIESMER	F	DL	23/07	0-10 TILL; BROWN /10-18 GRAVEL /18-20 CLAY; YELLOW /20-35 SAND; BROWN / 35-45 SAND; GREY /45-68 SAND AND CLAY LAYERS /68-78 SAND; GREY /78-132 GREY SAND AND CLAY LAYERS /132-137 SAND; GREY. LOOSE
SW-22-25-29W	R ZIRNER	F	DL	21/05	0-25 TILL; BROWN. BOULDERS /25-75 TILL; GREY /75-120 SAND AND GRAVEL
NW-14-26-29W	D KLEMETSKI	F	D	23/10	0-1 TOPSOIL /1-20 CLAY; BROWN /20-40 CLAY; GREY /40-50 SAND; DRT /50-100 CLAY; GREY /100-200 SAND; FINE. YELLOW TILL LAYERS /200-235 SAND AND GRAVEL; MEDIUM TO COARSE /235-240 CLAY; GREY
SE-18-27-29W	B BRANDSON	T		02/07	0-7 CLAY; BROWN. SILTY /7-85 CLAY; GREY /85-158 TILL; GREY. HARD / 158-180 SHALE; DARK GREY. SOFTER. GREY - WHITE LAYERS OF SAND /180-320 SHALE; BLACK. HARD AND SOFT LAYERS
SE-08-38-29W	T EDMONDS	F	D	20/09	0-13 SAND /13-37 HARDPAN /37-39 SAND /29-39 CLAY; GREY /39-44 SAND AND GRAVEL
SW-08-37-29W	J.A. GULPEN	F	DL	09/09	0-10 CLAY; YELLOW. SANDY /10-13 SAND /13-23 CLAY; GREY
- -37-29W	W JOHNSON	F	D	15/01	0-38 SAND. STONES /38-58 FRACTURED ROCK AND GRAVEL
-38-10-01E	W EDIE	F	DL	02/10	0-37 CLAY /37-69 TILL /69-85 LIMESTONE; SOFT /85-200 LIMESTONE
SE-14-12-01E	R GOWAN	F	D	30/08	0-22 CLAY /22-32 TILL /32-33 RUBBLE LIMESTONE /33-58 LIMESTONE /58-63 SAND AND GRAVEL WITH SOME CLAY /63-143 LIMESTONE /143-145 SHALE; RED
SW-26-12-01E	W LANGILLE	F	D	03/08	0-30 CLAY /30-61 TILL; BOULDERS /61-62 LIMESTONE
SE-28-12-01E	B MURPAY	F	D	11/11	0-20 CLAY; BROWN /20-28 SILT AND SAND /28-30 SILT /30-70 LIMESTONE; WHITE. LAYER OF RED LIMESTONE /70-85 LIMESTONE; FRACTURED
NE-34-12-01E	JIM BARNETT	F	DL	02/05	0-10 CLAY /10-23 TILL /23-50 LIMESTONE; FRACTURED
-08-13-01E	D HANCHULENKO	F	D	24/08	0-18 CLAY /18-28 TILL /28-83 LIMESTONE
-08-13-01E	F H GUIRE	F	D	12/09	0-26 TILL; BOULDERS /26-62 LIMESTONE
-26-13-01E	G HOELLER	F	D	22/10	0-6 CLAY; GREYISH BROWN /6-70 TILL; GRAVEL. BOULDERS /70-73 SHALE; RED / 73-90 LIMESTONE; WHITE
NW-32-13-01E	G ABRAHAMS	F	D	29/10	0-50 TILL /50-72 LIMESTONE; WHITE /72-80 LIMESTONE; WHITE. LAYERS OF RED SHALE
NE-01-14-01E	H.V. RILEY	H		22/02	0-14 TILL /14-103 LIMESTONE
NE-01-14-01E	H.V. RILEY	F	D	22/02	0-14 TILL /14-117 LIMESTONE; RED LAYERS
NW-07-14-01E	P GRANDMONT	F	D	16/05	0-28 TILL /28-96 LIMESTONE
NW-07-14-01E	HVSB - RR ROCKWOOD	F	H	23/11	0-1 GRAVEL FILL /1-8 CLAY; BROWN /8-17 TILL; LIGHT BROWN. SILTY.

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		COSENS DRILLING LTD.
																		COSENS DRILLING LTD.
																		E & H DRILLING (1978) LTD
																		E & H DRILLING (1978) LTD
																		E & H DRILLING (1978) LTD
																		E & H DRILLING (1978) LTD
0	132	X						4.0			INSERT	PVC						
132	137			X				4.0	.010		WIRE WOUND	S. S.	4	8				WATERS DRILLING CO.LTD.
0	109	X						4.0			INSERT	PVC						
109	114			X				4.0	.010		WIRE WOUND	S. S.	10	70		2		WATERS DRILLING CO.LTD.
0	221	X						4.5			INSERT	PVC						
221	236			X				4	.010		WIRE WOUND	S. S.	10	120	135	4		EARTH DRILLING CO. LTD.
																		WATERS DRILLING CO.LTD.
0	42	X						24			CORRUGATED	GALVANIZED						
				X														
			X															CIRCLE M DRILLING
0	31	X						36			CORRUGATED	GALVANIZED						
				X														
			X															CIRCLE M DRILLING
0	42	X						5			INSERT	BLACK IRON						
42	58			X									8	4	5	1		MANITOBA DIAMOND DRILLERS
0	67	X						5			INSERT	GALVANIZED						
67	200		X					4					20	38	50	1		FRIESEN DRILLERS LTD.
0	63	X						4			INSERT	GALVANIZED						
63	145		X					3.8					20	15		1		PAUL SLUSARCHUK DRILLING
0	81	X						4.2			INSERT	BLACK IRON						
81	82		X					4.0					50	18	25	30		STONEWALL DRILLING
0	38	X						4.0			INSERT	GALVANIZED						
38	85		X					4.0						11	10	45		MANITOBA DIAMOND DRILLERS
0	23	X						4.2			INSERT	BLACK IRON						
23	90		X					4.0					40	15	18	50		STONEWALL DRILLING
0	34	X						4.2			INSERT	GALVANIZED						
34	90		X					4.0					20	18				STONEWALL DRILLING
0	42	X						4.2										
42	82		X					4.0					20	20	28	35		STONEWALL DRILLING
0	74	X						4.0			INSERT	GALVANIZED						
74	90		X					4.0						13				INTERLAKE WATER SUPPLY
0	62	X						4.0			INSERT	GALVANIZED						
62	80		X					3.8					12	30		1		FORD DRILLING LTD.
0	21	X						4.2			INSERT	BLACK IRON						
21	103		X					4.0					30	35	40	35		STONEWALL DRILLING
0	90	X						4.2			INSERT	BLACK IRON						
90	117		X					4.0					40	35	37	35		STONEWALL DRILLING
0	42	X						4.2			INSERT	GALVANIZED						
42	80		X					4.0					7	37	41	2		STONEWALL DRILLING
0	207	X						5.0			INSERT	BLACK IRON						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					GRAVELLY /17-20 CARBONATE ROCK; FRACTURED /20-68 CARBONATE; WHITE TO BROWN /68-70 CARBONATE; PURPLE AND RED, MOTTLED /70-72 CARBONATE ROCK; HAUVE, HARD /72-77 CARBONATE ROCK; GREY /77-84 CARBONATE ROCK; LIGHT BROWN WITH PINK AND YELLOW STREAKS /84-104 CARBONATE ROCK; MEDIUM HARD; GREY, MOTTLED LIGHT AND DARK /104-124 CARBONATE ROCK; BROWN /124-128 CARBONATE ROCK; BROWN AND GREY; LOTS OF WATER; PUMPING RED /128-143 CARBONATE ROCK; VARI-COLOURED /143-154 CARBONATE ROCK; GREEN WITH RED LAYERS /154-206 CARBONATE ROCK; REDDISH WITH OTHER COLOURS; STREAKS OF SHALE - RED SHALE LAYER @ 170; SOFT LAYER @ 178 /206-300 CARBONATE ROCK; MOSTLY BUFF; SOME WHITE; SOME GREY RED RIVER FORMATION - WATER; @ 237 LOOSE; ROCK WATER 240-248 SOME LOOSE ZONES; HARD AT 278 - THIN RED CARBONATE @ 280 - SOME RED 295-300
SE-16-14-01E	VIDIR LUMBER	P	D	31/05	0-5 BROWN CLAY /5-16 GREY TILL AND STONES /16-20 GRAVEL /20-45 WHITE LIMESTONE /45-100 GREYISH WHITE LIMESTONE /100-117 WHITE LIMESTONE
SW-16-14-01E	R A CRAWFORD	P	D	10/05	0-10 BROWN CLAY /10-21 GREY TILL AND BOULDERS /21-60 BROWNISH WHITE LIMESTONE /60-100 WHITE LIMESTONE WITH LAYERS OF RED SHALE
SW-25-14-01E	B GOOD	P	D	10/09	0-10 CLAY; BROWN, SANDY /10-58 TILL; GREY /58-110 RED, GREYISH GREEN AND PURPLE LIMESTONE
SE-36-14-01E	TOWN OF STONEWALL	P	M	22/04	0-34 CLAY /34-74 LIMESTONE
NW-15-15-01E	J DACQUISTO	P	D	08/05	0-56 TILL /56-62 LIMESTONE /62-112 SHALE; RED /112-142 LIMESTONE / 142-157 SHALE; BLUE
SW-01-17-01E	L DENLERKING	P	D	03/12	0-2 CLAY /2-66 TILL /66-70 BUBBLE /70-120 LIMESTONE /120-280 SHALE; RED, BLUE
NW-08-17-01E	F LOTZ	P	D	24/06	0-3 GRAVEL /3-22 BROWNISH GREY TILL AND BOULDERS /22-110 WHITE LIMESTONE /110-112 RED LIMESTONE /112-120 GREY LIMESTONE
-15-17-01E	F LATZ	P	D	02/07	0-20 TILL; GREYISH BROWN, BOULDERS /20-38 TILL; GREY, BOULDERS /38-60 LIMESTONE; WHITE, LAYERS OF RED SHALE
-15-17-01E	B HAMMOND	P	D	21/06	0-40 TILL; GREY, BOULDERS /40-69 LIMESTONE; BROWN /69-75 LIMESTONE; WHITE /75-85 LIMESTONE; GREYISH BROWN
SE-03-22-01E	B&R CHORNEY	P	D	27/08	0-7 CLAY /7-65 STONY TILL AND BOULDERS /65-66 GRAVEL /66-69 LIMESTONE; RED /69-80 LIMESTONE; BROWN, GREY AND YELLOW LAYERS
SW-21-22-01E	K CHEREPAK	P	D	20/03	0-5 TILL; SANDY /5-24 TILL; BROWN /24-72 SHALE; RED /72-104 LIMESTONE; BROWN
SE-19-23-01E	D PLETT	P	D	21/05	0-6 CLAY /6-13 TILL; STONY /13-62 LIMESTONE; GREY AND RED /62-75 LIMESTONE; DARK BROWN /75-104 LIMESTONE; LIGHT BROWN, YELLOW LAYERS
NW-34-23-01E	K LUBINSKI	P	DL	27/08	0-10 SANDY CLAY; LIGHT BROWN /10-35 CLAY; GREY /35-45 LIMESTONE; LIGHT GREY /45-70 LIMESTONE; WHITE
NE-04-24-01E	H KRAVEC	P	D	08/08	0-24 CLAY /24-29 TILL; SILTY /29-37 LIMESTONE
NE-13-24-01E	E VANDERSTEEN	P	L	10/10	0-4 BROKEN LIMESTONE /4-70 LIMESTONE; MEDIUM HARD
-25-28-01E	D CRATE	P	D	25/07	0-11 CLAY; BROWN /11-118 LIMESTONE; BROWN
-25-28-01E	P SINCLAIR	P	D	01/08	0-18 CLAY /18-25 SANDY TILL LAYERS SILT AND BOULDERS /25-58 GREY TILL AND BOULDERS /58-60 GRAVEL AND SAND /60-145 LIMESTONE; BROWN
-26-28-01E	B BOWERS	P	D	02/08	0-11 CLAY; BROWN /11-30 SILTY TILL /30-71 LAYERS ROCK TILL AND SAND / 71-125 LIMESTONE; BROWN
-26-28-01E	B COCHRANE	P	D	31/07	0-11 CLAY; BROWN /11-125 LIMESTONE; BROWN
-26-28-01E	N MASON	P	D	08/08	0-20 CLAY; BROWN /20-28 LAYERS ROCK AND TILL /28-190 LIMESTONE; LIGHT BROWN /190-235 LIMESTONE; DARK BROWN /235-240 SHALE; BROWN /240-248 SHALE; GREY
-28-28-01E	N SINCLAIR	P	D	28/08	0-26 CLAY; BROWN /26-83 TILL; GREY, STONY /83-105 SAND AND GRAVEL / 105-190 LIMESTONE; BROWN
-28-28-01E	W H KAY	P	D	29/08	0-18 CLAY; BROWN /18-22 TILL; GREY, STONY /22-60 SILT; GREY /60-71 SAND /71-79 LAYERS BROKEN ROCK AND GRAVEL
-29-28-01E	P HUDSON	P	D	27/08	0-32 CLAY; BROWN /32-34 SAND /34-85 LIMESTONE; BROWN, YELLOW AND GREY SOFT LAYERS
-33-28-01E	E HURDOCK	P	D	30/08	0-12 TILL; BROWN, SANDY /12-21 TILL; GREY /21-42 SAND /42-168 LIMESTONE; BROWN
-36-28-01E	J THADPEUS	P	D	29/07	0-12 CLAY /12-183 LIMESTONE; BROWN, LIGHT TO DARK
-36-28-01E	C HURDOCK	P	D	30/07	0-10 CLAY; BROWN /10-19 TILL; BROWN /19-49 LAYERS ROCK SAND, TILL AND

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	204					X		5.0	7.7		NO. 10-30	CEMENT						
207	300		X					5.0					77	34.0	36.5			FRIESEN DRILLERS LTD.
0	38	X						4			INSERT	PVC						
38	48		X					4.5										
48	117		X					3.7							45			INTERLAKE WATER SUPPLY
0	38	X						4			INSERT	PVC						
38	100		X					4.75							45			INTERLAKE WATER SUPPLY
0	82	X						4.0			INSERT	PVC						
82	110		X					4.0					20	40	40			INTERLAKE WATER SUPPLY
0	34	X						5.2			INSERT	BLACK IRON						
34	74		X					5.0					300	37				STONEWALL DRILLING
0	117	X						4.0			INSERT	GALVANIZED						
117	157		X					3.8					10		95	2	30	FORD DRILLING LTD.
0	88	X						4.0			INSERT	GALVANIZED						
88	180		X					3.8					15		50	1		FORD DRILLING LTD.
0	33.5	X						4			INSERT	GALVANIZED						
33.5	120		X					4							30			INTERLAKE WATER SUPPLY
0	40	X						4.0			INSERT	GALVANIZED						
40	60		X					4.0							19	19		INTERLAKE WATER SUPPLY
0	62	X						4.0			INSERT	GALVANIZED						
62	66		X					4.0					8	28	28	1		INTERLAKE WATER SUPPLY
0	70.5	X						4.0			INSERT	GALVANIZED						
70.5	80		X					4.0					280	+2.5				STASIUK & SONS DRILLING
0	83.2	X						4.0			INSERT	GALVANIZED						
83.2	104		X					4.0					20	9.5				STASIUK & SONS DRILLING
0	22.5	X						4.0			INSERT	GALVANIZED						
22.5	104		X					4.0					30	13				STASIUK & SONS DRILLING
0	43	X						4.0			INSERT	GALVANIZED						
43	78		X					4.0					35					INTERLAKE WATER SUPPLY
0	31	X						4.0			INSERT	GALVANIZED						
31	37		X					3.8					10	2		1		FORD DRILLING LTD.
0	60	X						4.0			INSERT	GALVANIZED						
60	70		X					3.8					15	42		1		FORD DRILLING LTD.
0	24.5	X						4.0			INSERT	GALVANIZED						
24.5	116		X					4.0					10	5				STASIUK & SONS DRILLING
0	64	X						4.0			INSERT	GALVANIZED						
64	145		X					4.0					10	+1	15			STASIUK & SONS DRILLING
0	75.5	X						4.0			INSERT	GALVANIZED						
75.5	125		X					4.0					25	+1.0	14.5			STASIUK & SONS DRILLING
0	24.4	X						4.0			INSERT	GALVANIZED						
24.4	125		X					4.0					10	6.7				STASIUK & SONS DRILLING
0	29	X						4.0			INSERT	GALVANIZED						
29	248		X					4.0					10	4.6				STASIUK & SONS DRILLING
0	107.5	X						4.0			INSERT	GALVANIZED						
107.5	190		X					4.0					30	+1.2	4.2			STASIUK & SONS DRILLING
0	75.5	X						4.0			INSERT	GALVANIZED						
75.5	79		X					4.0					15	+0	19			STASIUK & SONS DRILLING
0	36	X						4.0			INSERT	GALVANIZED						
36	85		X					4.0					30	2.9	3.2			STASIUK & SONS DRILLING
0	45	X						4.0			INSERT	GALVANIZED						
45	166		X					4.0					10	5.0				STASIUK & SONS DRILLING
0	24.5	X						4.0			INSERT	GALVANIZED						
24.5	183		X					4.0					25	8.5	15.0			STASIUK & SONS DRILLING
0	53.5	X						4.0			INSERT	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					CLAY /49-63 LIMESTONE; BROWN
-35-28-01E	ANDREW HURDOCK	P	D	21/08	0-14 CLAY /14-81 GREY TILL AND LAYERS ROCK /81-125 LIMESTONE; BROWN
-35-28-01E	ARTHUR HURDOCK	P	D	21/08	0-18 CLAY /18-32 TILL; GREY /32-42 LAYERS ROCK AND TILL /42-50 LIMESTONE; BROWN /50-65 LIMESTONE; BROWN. LOOSE LAYERS
-35-28-01E	H SINCLAIR	P	D	22/08	0-20 CLAY /20-82 SILTY AND LAYERS OF ROCK /82-179 LIMESTONE; BROWN
-35-28-01E	V COCHRANE	P	D	04/09	0-21 CLAY; BROWN /21-125 LIMESTONE; BROWN
- -28-01E	FISHER RIVER BAND	P	L	28/03	0-10 CLAY /10-31 TILL; GREY /31-4[illegible] GRAVEL AND SAND /47-206 LIMESTONE; BROWN
- -28-01E	L THICKFOOT	P	D	25/04	0-21 CLAY; BROWN /21-25 LAYERS ROCKY TILL /25-135 LIMESTONE; BROWN
- -28-01E	V SINCLAIR JR.	P	D	04/07	0-35 CLAY /35-111 TILL; GREY. BOULDERS /111-170 LIMESTONE; BROWN
- -28-01E	FISHER RIVER BAND	P	D	07/10	0-12 CLAY /12-20 TILL /20-33 LAYERS ROCK AND SAND /33-94 BROWN ROCK / 94-104 LIMESTONE; BROWN AND YELLOW
- -28-01E	L KINEWESS JR.	P	D	09/10	0-14 CLAY /14-21 TILL /21-31 LAYERS ROCK AND SAND /31-84 LIMESTONE; BROWN
- -28-01E	SENIOR CITIZEN HOME	P	D	08/12	0-21 CLAY /21-28 TILL; SANDY /28-91 BROWN ROCK LAYERS; DARK AND LIGHT / 91-94 YELLOW ROCK AND SILTY AND SAND /94-109 LAYERS BROWN AND YELLOW ROCK AND SILT /109-184 LIMESTONE; DARK BROWN
- -05-02E	B HEER	P	D	23/04	0-65 CLAY /65-75 TILL /75-170 LIMESTONE
NE-32-11-02E	J OATWAY	P	D	17/04	0-25 CLAY /25-35 TILL /35-144 LIMESTONE
NE-08-12-02E	B FUTROS	P	D	08/08	0-14 STONES; CLAY /14-18 HARDPAN /18-60 LIMESTONE; RED /60-65 LIMESTONE; FRACTURED
SW-03-13-02E	G NICKS	P	D	03/05	0-3 CLAY /3-35 SAND /35-74 CEMENTED GRAVEL
SW-03-13-02E	G NICKS	R		14/05	0-8 CLAY /8-34 SAND; BOULDERS /34-70 TILL; BOULDERS /70-124 LIMESTONE; FRACTURED. SHALE LAYERS
SW-03-13-02E	G NICKS	P	DL	15/05	0-3 CLAY /3-35 SAND AND BOULDERS /35-74 CEMENTED GRAVEL-STONE TILL / 74-105 LIMESTONE
NE-03-13-02E	K DAIVOL	P	D	15/05	0-30 CLAY; SILTY /30-54 LIMESTONE; RED /54-57 LIMESTONE /57-99 TILL / 99-62 LIMESTONE
NE-03-13-02E	V GIBSON	P	D	17/07	0-30 CLAY /30-44 LIMESTONE; SOFT /44-102 LIMESTONE; HARD
NW-11-13-02E	R GILSON	P	D	28/02	0-75 LIMESTONE; FRACTURED /75-144 LIMESTONE; WHITE
NW-11-13-02E	H HANLEY	P	D	01/04	0-28 CLAY /28-33 CEMENTED GRAVEL AND BOULDERS /33-36 CEMENTED GRAVEL
NE-11-13-02E	B SHOGAN	P	D	17/07	0-18 CLAY /18-80 LIMESTONE; SOFT /80-140 LIMESTONE; HARD
-11-13-02E	J HEMPAVE	P	D	19/03	0-12 CLAY /12-35 LIMESTONE; GREY /35-44 SHALE; RED /44-78 LAYERS OF LIMESTONE AND GREY SHALE /78-88 LAYERS OF LIMESTONE AND RED SHALE / 88-130 LIMESTONE
-11-13-02E	R.H. OF ROCKWOOD	P	D	08/05	0-8 CLAY; BROWN /8-80 SHALE; MULTICOLOURED /80-130 LIMESTONE; WHITE. LAYERS OF RED SHALE
-11-13-02E	DARCY DEVELOPMENT	P	D	18/05	0-28 CLAY /28-35 TILL /35-47 SHALE; RED /47-90 LIMESTONE; HARD AND SOFT LAYERS
-11-13-02E	ROCKWOOD BACKHOE	P	D	17/05	0-30 CLAY; GREY /30-42 SHALE; RED /42-100 LIMESTONE
-11-13-02E	L GODIN	P	D	28/08	0-18 CLAY /18-84 LIMESTONE; SOFT /84-144 LIMESTONE; HARD
-11-13-02E	T DRYSDALE	P	D	04/09	0-12 TILL AND GRAVEL /12-104 LIMESTONE; SOFT /104-123 LIMESTONE
-11-13-02E	T DRYSDALE	H	A	04/09	0-30 TILL; SANDY /30-84 LIMESTONE; SOFT /84-104 LIMESTONE

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
53.5	63		X					4.0					30	8.4	16.5				STABIUK & SONS DRILLING
0	63.5	X						4.0			INSERT	GALVANIZED							
63.5	125		X					4.0					15	+0	19				STABIUK & SONS DRILLING
0	44	X						4.0			INSERT	GALVANIZED							
44	85		X					4.0					30	0.5	1.5				STABIUK & SONS DRILLING
0	85	X						4.2			INSERT	GALVANIZED							
85	179		X					4					15						STABIUK & SONS DRILLING
0	28.7	X						4.0			INSERT	GALVANIZED							
28.7	125		X					4.0					10	8.5					STABIUK & SONS DRILLING
0	49	X						4.0			INSERT	GALVANIZED							
49	208		X					4.0					15	0					STABIUK & SONS DRILLING
0	30.6	X						4.0			INSERT	GALVANIZED							
30.6	138		X					4.0					20	5					STABIUK & SONS DRILLING
0	113	X						4.0			INSERT	GALVANIZED							
113	170		X					4.0					30	+1.25					STABIUK & SONS DRILLING
0	35.5	X						4.0			INSERT	GALVANIZED							
35.5	104		X					4.0					30	2.5					STABIUK & SONS DRILLING
0	34	X						4.0			INSERT	GALVANIZED							
34	84		X					4.0					30	3.7					STABIUK & SONS DRILLING
0	38	X						6.6			INSERT	BLACK IRON							
38	125	X						5.5			INSERT	BLACK IRON							
125	184		X										60	+1.5	3	2			STABIUK & SONS DRILLING
0	81	X						4.0			INSERT	PVC							
81	170		X					3.5					10	27	35	1	30		LOUIS BONDOR WELL DRILLING
0	43	X						4.2			INSERT	GALVANIZED							
43	144		X					4.0					25	20	28	45			STONEWALL DRILLING
0	38	X						4.0			INSERT	BLACK IRON							
38	85		X					4.0					8	5	5		30		MANITOBA DIAMOND DRILLERS
0	38	X						4.2			INSERT	BLACK IRON							
38	74		X					4.0					70	8					STONEWALL DRILLING
0	70	X						4.2			INSERT	BLACK IRON							
70	124		X					4.0											
70	88					X						CEMENT	50	12	15	3			STONEWALL DRILLING
0	74	X						4.2			INSERT	BLACK IRON							
74	105		X					4.0					40	8	19	8			STONEWALL DRILLING
0	59	X						4.2			INSERT	GALVANIZED							
59	82		X					4.0					25	10	20		25		STONEWALL DRILLING
0	44	X						4.2			INSERT	GALVANIZED							
44	182		X					4.0					25	10			30		STONEWALL DRILLING
0	78	X						4.2			INSERT	BLACK IRON							
78	144		X					4.0					40	48	55		35		STONEWALL DRILLING
0	33	X						4.2			INSERT	BLACK IRON							
33	95		X					4.0					50	9	12		35		STONEWALL DRILLING
0	90	X						4.2			INSERT	GALVANIZED							
90	140		X					4.0					20	53					STONEWALL DRILLING
0	98	X						4.0			INSERT	GALVANIZED							
98	120		X					4.0					15	58	58	1			HYGAARDS WELL DRILLING
0	130	X						4.0			INSERT	GALVANIZED							
130	160		X					4.0						48	48				INTERLAKE WATER SUPPLY
0	92	X						2.0			T & C	GALVANIZED							
52	90		X					2.0					10		6	1			FORD DRILLING LTD.
0	44	X						4.5			INSERT	GALVANIZED							
44	100		X					4.0					12	15	15	1			HYGAARDS WELL DRILLING
0	84	X						4.2			INSERT	GALVANIZED							
84	144		X					4.0					25	45	55		50		STONEWALL DRILLING
0	104	X						4.2			INSERT	GALVANIZED							
104	123		X					4.0					50	37	50		45		STONEWALL DRILLING
0	84	X						4.2			INSERT	GALVANIZED							
84	104		X					4.0					50	37	40	1			STONEWALL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-17-13-02E	D CATRYSSE	P	L	12/03	0-14 CLAY AND BOULDERS /14-95 LIMESTONE
NW-19-13-02E	V BRANDSTRON	P	D	17/07	0-12 TILL /12-103 LIMESTONE
NE-20-13-02E	R SETHORE	P	D	24/06	0-18 TILL /18-123 LIMESTONE
NE-20-13-02E	C JANES	P	D	02/09	0-50 LIMESTONE /50-90 LIMESTONE; WHITE, RED /90-106 LIMESTONE; FRACTURED
SE-21-13-02E	L STEFAN	P	D	17/05	0-12 CLAY /12-77 TILL; BOULDERS /77-118 LIMESTONE
SE-21-13-02E	B PLACE	P	D	13/09	0-20 CLAY /20-74 TILL; BOULDERS /74-144 LIMESTONE
NE-22-13-02E	G HOLTER	P	DL	14/05	0-45 CLAY /45-58 LIMESTONE; DARK BROWN /58-124 LIMESTONE; WHITE
SW-27-13-02E	G DUPHEZ	P	D	15/07	0-12 TILL /12-69 TILL; BOULDERS, GRAVEL /69-126 LIMESTONE
SW-27-13-02E	GABES PLUMBING	R	A	16/07	0-12 TILL /12-70 TILL; BOULDERS, GRAVEL /70-119 LIMESTONE
NW-30-13-02E	L YOUNG	P	D	01/10	0-14 CLAY /14-115 LIMESTONE
-31-13-02E	L NEUFELD	P	D	27/05	0-8 GREYISH BROWN CLAY /8-45 WHITE LIMESTONE /45-50 RED LIMESTONE /50-60 GREYISH GREEN LIMESTONE WITH LAYERS OF YELLOW LIMESTONE
SE-34-13-02E	D SCOTT	P	D	18/02	0-20 BROWN CLAY /20-40 BLUE CLAY /40-50 GREY TILL AND BOULDERS /50-55 YELLOW LIMESTONE /55-75 WHITE LIMESTONE /75-100 BROWNISH YELLOW LIMESTONE
NE-04-14-02E	S OLNICK	P	D	08/11	0-18 TILL; BOULDERS /18-71 LIMESTONE; SHALE LAYERS /71-121 LIMESTONE
SE-28-14-02E	L SCHAEFFER	P	DL	13/05	0-1 GRAVEL FILL /1-12 BLUE CLAY /12-18 GRAVEL AND TILL /18-40 RED SHALE /40-50 BLUE SHALE /50-60 BLUE SHALE AND RED PATCHES /60-66 WHITE LIMESTONE
SW-31-14-02E	CONTEMPORA STEEL LTD	P	D	20/04	0-13 CLAY /13-82 DOLOMITE
NW-16-15-02E	B SHEVFELT	P	D	13/03	0-9 TILL /9-127 LIMESTONE
NW-19-16-02E	D FISH	P	D	14/05	0-98 EXISTING WELL /98-145 WHITE LIMESTONE /145-185 SHALE; RED, BLUE AND BROWN /185-195 LIMESTONE, WHITE AND YELLOWISH BROWN
NE-19-16-02E	H H HANOW	P	D	08/11	0-82 TILL AND BOULDERS /82-90 WHITE LIMESTONE /90-150 REDDISH GREY SHALE /150-185 BROWNISH WHITE LIMESTONE
NW-21-16-02E	V DOLA	P	D	19/09	0-12 SAND /12-70 SILTY TILL /70-112 SHALE /112-137 LIMESTONE
NE-21-16-02E	B WICKLAND	P	D	08/11	0-7 SAND /7-10 CLAY; BROWN /10-62 TILL; GREY /62-119 LIMESTONE; WHITE / 119-137 LIMESTONE; BROWNISH WHITE
-21-16-02E	TEULON MOTOR HOTEL	P	D	15/02	0-70 OVERBURDEN /70-134 SHALE AND LIMESTONE
-21-16-02E	K PENNER	P	D	24/04	0-62 TILL /62-115 SHALE; RED AND BLUE /115-157 LIMESTONE
-21-16-02E	B PAMIV	P	D	30/07	0-4 SAND AND GRAVEL /4-10 CLAY; BROWN /10-68 TILL; GREY /68-121 SHALE; MULTICOLOURED /121-136 LIMESTONE; WHITE
-21-16-02E	V PERRIER	P	D	31/07	0-7 SAND /7-60 TILL; GREY, BOULDERS /60-118 SHALE /118-140 LIMESTONE; WHITE /140-150 LIMESTONE; LIGHT BROWN
-21-16-02E	PENTACOSTAL CHURCH	P	D	09/08	0-25 CLAY; LIGHT BROWN /25-82 TILL; GREY /82-120 SHALE /120-170 LIMESTONE; WHITE
-21-16-02E	V OSNACH	P	D	13/08	0-20 CLAY; LIGHT BROWN /20-80 TILL; GREY /80-120 SHALE /120-137 LIMESTONE; WHITE
-21-16-02E	PLEASANT HOME CHURCH	P	D	04/09	0-10 CLAY; BROWN, SANDY /10-142 TILL; GREY, SOFT /142-150 LIMESTONE; BROWNISH WHITE
-21-16-02E	H OLEKSIV	P	D	01/10	0-82 TILL AND CLAY /82-122 SHALE; RED /122-157 LIMESTONE
-22-16-02E	V LOSKIN	P	D	26/05	0-15 CLAY; BROWN, SANDY /15-45 TILL; GREY /45-52 LIMESTONE; WHITE / 52-125 SHALE; MULTICOLOURED /125-150 LIMESTONE; LIGHT BROWN /150-166

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	50	X						4.2			INSERT	BLACK IRON	40	22	28	50		STONEWALL DRILLING
50	95		X					4.0										
0	63	X						4.2			INSERT	GALVANIZED	40	36	42	30		STONEWALL DRILLING
63	103		X					4.0										
0	83	X						4.2			INSERT	GALVANIZED	30	46		20		STONEWALL DRILLING
83	123		X					4.0										
0	82	X						4.0			INSERT	GALVANIZED	25	40		2		MANITOBA DIAMOND DRILLERS
82	106		X					4.0										
0	77	X						4.2			INSERT	GALVANIZED	50	18	20	30		STONEWALL DRILLING
77	118		X					4.0										
0	74	X						4.2			INSERT	GALVANIZED	25	15				STONEWALL DRILLING
74	144		X					4.0										
0	58	X						4.2			INSERT	BLACK IRON	50	5	10	25		STONEWALL DRILLING
58	124		X					4.0										
0	89	X						4.2			INSERT	GALVANIZED	40	14	20	2		STONEWALL DRILLING
89	128		X					4.0										
0	70	X						4.2			INSERT	BLACK IRON	25	14		40		STONEWALL DRILLING
70	119		X					4.0										
0	85	X						4.2			INSERT	GALVANIZED	40	45		35		PRUDEN DRILLING CO.LTD.
85	115		X					4.0										
0	40	X						4			INSERT	GALVANIZED			30			INTERLAKE WATER SUPPLY
40	57		X					4.75										
57	80		X					4										
0	56	X						4			INSERT	GALVANIZED			6			INTERLAKE WATER SUPPLY
56	100		X					4										
0	77	X						4.0			INSERT	GALVANIZED	25		30	1		FORD DRILLING LTD.
77	128		X					3.6										
0	40	X						4			INSERT	PVC	10	20		30		INTERLAKE WATER SUPPLY
40	68		X					4										
0	21	X						5.2			INSERT	BLACK IRON	100	40	47	45		STONEWALL DRILLING
21	62		X					5.0										
0	23	X						5.2			INSERT	BLACK IRON	20	83				STONEWALL DRILLING
23	127		X					5.0										
18	98	X						4			INSERT	PVC			7.5			INTERLAKE WATER SUPPLY
98	195		X					4										
0	122	X						4			INSERT	GALVANIZED			65			INTERLAKE WATER SUPPLY
122	165		X					4										
0	115	X						4.0			INSERT	GALVANIZED	15	72		2		FORD DRILLING LTD.
115	137		X					3.6										
0	101	X						4.0			INSERT	PVC			63	63		INTERLAKE WATER SUPPLY
101	137		X					3.6										
0	70	X						6.0			T & C	BLACK IRON	60	70	70	30		INTERLAKE WATER SUPPLY
70	134		X					6.0										
0	116	X						4.0			INSERT	GALVANIZED	15		78			FORD DRILLING LTD.
116	157		X					3.6										
0	100	X						4.0			INSERT	PVC			70	70		INTERLAKE WATER SUPPLY
100	135		X					3.6										
0	100	X						4.0			INSERT	PVC		10	70	70		INTERLAKE WATER SUPPLY
100	150		X					3.6										
0	88	X						4.0			INSERT	PVC			72			INTERLAKE WATER SUPPLY
88	170		X					3.6										
0	100	X						4.0			INSERT	PVC			70	70		INTERLAKE WATER SUPPLY
100	137		X					3.6										
0	148	X						4.0			INSERT	GALVANIZED			25	25		INTERLAKE WATER SUPPLY
148	150		X					4.0										
0	127	X						4.0			INSERT	GALVANIZED	15	72		1		FORD DRILLING LTD.
127	157		X					3.6										
0	93	X						4.0			INSERT	PVC		10	70	70		INTERLAKE WATER SUPPLY
93	198		X					3.6										

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					LIMESTONE; WHITE
NW-25-18-02E	H BOND	P	L	10/11	0-6 CLAY /6-86 TILL AND BOULDERS /86-90 LIGHT BROWN LIMESTONE /90-100 FRACTURED BROWN LIMESTONE
SE-26-18-02E	A CHERNIAWSKI	P	D	22/10	0-3 SAND /3-6 CLAY /6-67 TILL; GREY, BOULDERS /67-110 SHALE; REDDISH GREY /110-135 LIMESTONE; WHITE
SE-32-18-02E	V SANCLEMENTE	P	D	22/05	0-10 CLAY /10-20 TILL /20-41 LIMESTONE; FRACTURED
SE-32-18-02E	K PALIUK	P	D	09/09	0-20 TILL; BROWN /20-36 TILL; GREY /36-130 BROWN ROCK AND LAYERS RED AND GREY SHALE /130-145 LAYERS LIGHT BROWN AND GREEN ROCK /145-185 LIMESTONE; BROWN
NW-12-17-02E	R DRONOMEMSKI	P	D	08/05	0-22 TILL; BROWN, SANDY /22-102 TILL; GREY /102-155 LAYERS ROCK, SILT AND SAND /155-224 LIMESTONE; BROWN, WHITE LAYERS
-33-17-02E	E ROCKE	P	D	19/10	0-6 CLAY; GREYISH BROWN /6-56 TILL; GREY, BOULDERS /56-80 SHALE; RED / 80-95 LIMESTONE; WHITE
SE-27-19-02E	J ZABIAK	P	D	29/05	0-95 TILL /95-110 SAND AND GRAVEL /110-128 TILL /128-150 LIMESTONE
NW-13-20-02E	V RUBOLOVICH	P	D	21/11	0-3 CLAY /3-128 TILL AND BOULDERS /128-195 BROWN LIMESTONE
SE-28-21-02E	J HOLLANOS	P	D	25/11	0-98 TILL /98-107 SAND /107-128 SOFT LIMESTONE AND SAND LAYERS /128-135 LIMESTONE; YELLOW
NE-28-21-02E	WOYCHYSHYN	P	D	11/05	0-67 TILL; STONY, BOULDERS /67-71 SAND AND GRAVEL /71-78 LIMESTONE; BROWN
SE-09-22-02E	M DENEKA	P	DL	01/05	0-15 CLAY; BROWN /15-50 TILL; GREY, STONY /50-104 LIMESTONE; BROWN
NE-23-22-02E	K STADNEK	P	D	17/05	0-18 CLAY; BROWN /18-33 TILL /33-188 LIMESTONE; BROWN
-23-22-02E	E PARADA	P	D	08/05	0-18 CLAY; BROWN /18-33 BROWN TILL AND BOULDERS /33-239 LIMESTONE; BROWN
-23-22-02E	A BARYLSKI	P	D	15/05	0-20 CLAY; BROWN /20-38 BROWN TILL AND BOULDERS /38-125 LIMESTONE; BROWN
-23-22-02E	KINSMEN CLUB	P	D	10/05	0-12 CLAY /12-35 TILL; SILTY /35-120 LIMESTONE
-23-22-02E	V KROEKER	P	D	11/09	0-21 CLAY; BROWN /21-36 TILL /36-97 LIMESTONE; BROWN /97-125 LAYERS BROWN AND YELLOW ROCK
-23-22-02E	R JOHNSON	P	D	17/09	0-20 CLAY /20-24 GRAVEL, SAND AND LOOSE ROCK /24-105 LIMESTONE; BROWN
SW-01-23-02E	G DANIELSON	P	D	14/05	0-18 CLAY; BROWN /18-40 TILL AND BOULDERS /40-83 LIMESTONE; BROWN /83-83 LAYERS LOOSE ROCK AND CLAY
NW-05-23-02E	N TODOROK	P	D	30/05	0-8 CLAY, TILL /8-10 TILL /10-80 LIMESTONE
SE-07-24-02E	B WOLOSHYN	P	L	31/05	0-9 CLAY /9-18 TILL /18-25 YELLOW ROCK /25-35 GREEN CLAY AND SAND /35-70 LAYERS YELLOW AND BROWN LOOSE LIMESTONE
-30-28-02E	D COCHRANE	P	D	27/08	0-12 CLAY /12-24 TILL AND LAYERS ROCK /24-81 LIMESTONE; BROWN, GREY LAYERS
-07-29-02E	G HIEBERT	P	D	05/07	0-10 CLAY /10-69 STONY TILL; SILTY BOULDERS /69-117 BROWN LIMESTONE
-07-29-02E	N LYWAK	P	D	05/11	0-20 CLAY /20-25 LIMESTONE LAYER /25-82 LAYERS GREY TILL AND ROCK /82-84 GRAVEL AND SAND /84-105 BROWN LIMESTONE
-07-29-02E	E WHITEWAY	P	D	06/11	0-18 TILL; BROWN, BOULDERS /18-68 GREY TILL AND BOULDERS AND LAYERS ROCK AND SILT /68-79 GRAVEL AND SAND /79-104 BROWN LIMESTONE
- -34-02E	JACKHEAD IND. BAND	P	D	11/09	0-6 CLAY; BROWN /6-56 TILL; LIGHT GREY /56-80 LIMESTONE; GREYISH BROWN
- -34-02E	JACKHEAD IND. BAND	P	D	12/09	0-7 CLAY; GREYISH BROWN /7-25 TILL; GREY /25-30 SAND AND GRAVEL /30-41 TILL; BOULDERS /41-100 LIMESTONE; GREYISH BROWN
- -34-02E	JACKHEAD IND. BAND	P	D	13/09	0-6 CLAY; BROWN /6-39 TILL; BOULDERS /39-95 LIMESTONE; GREYISH BROWN / 95-115 SHALE; BROWN, GREEN
- -34-02E	JACKHEAD IND. BAND	P	D	16/09	0-7 CLAY; GREYISH BROWN /7-15 TILL /15-30 SAND /30-34 TILL /34-77 LIMESTONE; GREYISH BROWN
- -34-02E	JACKHEAD IND. BAND	P	D	17/09	0-6 CLAY; GREYISH BROWN /6-36 TILL; BOULDERS /36-88 LIMESTONE; GREYISH

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	90	X						5			INSERT	BLACK IRON		41					INTERLAKE WATER SUPPLY
90	100		X					4.35											
0	101	X						4.0			INSERT	PVC		70		70			INTERLAKE WATER SUPPLY
101	135		X					3.8											
0	35	X						4.2			INSERT	GALVANIZED	50	5				20	STONEWALL DRILLING
35	41		X					4.0											
0	100	X						4.0			INSERT	GALVANIZED	30	64.5					STASIUK & SONS DRILLING
100	185		X					4.0											
0	156.5	X						4.2			INSERT	GALVANIZED	20	41.2					STASIUK & SONS DRILLING
156.5	224		X					4.0											
0	63	X						4.0			INSERT	GALVANIZED		11		11			INTERLAKE WATER SUPPLY
63	95		X					3.8											
0	132	X						4.0			INSERT	GALVANIZED	12	98				1	FORD DRILLING LTD.
132	150		X					3.8											
0	131	X						4			INSERT	GALVANIZED	5	100				1	INTERLAKE WATER SUPPLY
131	195		X					3.9											
0	131	X						2.0			T & C	GALVANIZED	15			11	1		BEACHSIDE DRILLING
131	135			X				2.0	2										
0	72.2	X						4.2			INSERT	GALVANIZED	30	+1.5					STASIUK & SONS DRILLING
72.2	78		X					4											
0	54	X						4.2			INSERT	GALVANIZED	15	1.5					STASIUK & SONS DRILLING
54	104		X					4.0											
0	37	X						4.2			INSERT	GALVANIZED	15	12.8		23.5			STASIUK & SONS DRILLING
37	166		X					4.0											
0	37.2	X						4.2			INSERT	GALVANIZED	15	22.2					STASIUK & SONS DRILLING
37.2	238		X					4.0											
0	40.8	X						4.2			INSERT	GALVANIZED	15	15.5					STASIUK & SONS DRILLING
40.8	125		X					4											
0	40	X						4.0			INSERT	GALVANIZED	8	18				2	FORD DRILLING LTD.
40	120		X					3.8											
0	47	X						4.2			INSERT	GALVANIZED	30	5.5		9			STASIUK & SONS DRILLING
47	125		X					4.0											
0	31	X						4.2			INSERT	GALVANIZED	25	4.1					STASIUK & SONS DRILLING
31	105		X					4.0											
0	45.5	X						4.2			INSERT	GALVANIZED	30	18					STASIUK & SONS DRILLING
45.5	83		X					4.0											
0	14	X						2.0			T & C	GALVANIZED	8	10				30	FORD DRILLING LTD.
14	80		X					2.0											
0	38.6	X						4.2			INSERT	GALVANIZED	15	17.5					STASIUK & SONS DRILLING
38.6	70		X					4.0											
0	29.5	X						4.2			INSERT	GALVANIZED	30	4		5			STASIUK & SONS DRILLING
29.5	81		X					4.0											
0	70.5	X						4.2			INSERT	GALVANIZED	30	+0.2		0.5			STASIUK & SONS DRILLING
70.5	117		X					4.0											
0	87.2	X						4.2			INSERT	GALVANIZED	20	3.7		17			STASIUK & SONS DRILLING
87.2	105		X					4.0											
0	81.2	X						4.2			INSERT	GALVANIZED	30	4.5		5.5			STASIUK & SONS DRILLING
81.2	104		X					4.0											
0	61	X						4.0			INSERT	GALVANIZED		19		19			INTERLAKE WATER SUPPLY
61	80		X					4.0											
0	44.5	X						4.0			INSERT	GALVANIZED		7.7		7.7			INTERLAKE WATER SUPPLY
44	100		X					4.0											
0	42	X						4.0			INSERT	GALVANIZED		7		7			INTERLAKE WATER SUPPLY
42	115		X					3.8											
0	38	X						4.0			INSERT	GALVANIZED		10		10			INTERLAKE WATER SUPPLY
38	77		X					3.8											
0	42	X						4.0			INSERT	GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					BROWN /95-110 SHALE; DARK GREY /110-117 SHALE; GREEN
- -34-02E	JACKHEAD IND. BAND	P	D	18/09	0-5 CLAY; BROWN /5-40 TILL; BOULDERS /40-98 LIMESTONE; GREYISH BROWN / 95-97 SHALE; GREY
NE-24-06-03E	H POIRIER	P	D	02/05	0-48 CLAY /48-92 TILL /92-125 LIMESTONE
NE-24-06-03E	E POIRIER	P	D	30/07	0-45 CLAY /45-80 TILL /80-90 CLAY; GREY /90-97 LIMESTONE
NE-24-06-03E	C.N.R.C	P	D	06/06	0-40 CLAY /40-93 TILL; STONY /93-185 SANDSTONE
-17-12-03E	A GULOVATY	P	D	28/05	0-35 CLAY /35-47 TILL /47-70 LIMESTONE; FRACTURED
-17-12-03E	D BULLMAN	P	D	28/10	0-28 CLAY /28-34 TILL /34-40 GRAVEL /40-59 TILL; BOULDERS /59-100 LIMESTONE
SE-16-12-03E	H KUASCHESEN	T		01/03	0-27 CLAY /27-30 TILL /30-34 GRAVEL /34-41 BROKEN LIMESTONE /41-75 LIMESTONE VERY FRACTURED
SE-16-12-03E	H KUASCHESEN	P	D	01/03	0-27 CLAY /27-30 TILL /30-32 GRAVEL /32-41 BROKEN LIMESTONE /41-45 LIMESTONE
SE-20-12-03E	BERNARDIN LUMBER	P	D	06/07	0-40 CLAY /40-45 TILL /45-59 LIMESTONE /59-62 LIMESTONE; FRACTURED
- -12-03E	CAN-HEAT	P	A	11/05	0-38 CLAY; GREY /38-45 TILL AND BOULDERS /45-49 RUBBLE ROCK /49-120 LIMESTONE
- -12-03E	CAN - HEAT	H	A	11/05	0-38 CLAY; GREY /38-45 TILL AND BOULDERS /45-57 RUBBLE ROCK /57-120 LIMESTONE
NW-13-13-03E	J BERG	P	D	27/05	0-30 CLAY /30-38 TILL /38-50 BROKEN LIMESTONE; BOULDERS AND TILL /50-133 LIMESTONE
SW-23-13-03E	A BERBEN	P	D	22/04	0-22 CLAY; GREY /22-47 TILL /47-58 GRAVEL /58-90 LIMESTONE
NE-27-13-03E	O HOVAT	P	D	23/04	0-80 LIMESTONE
SW-36-13-03E	H NIEGE	P	D	04/01	0-30 CLAY /30-51 TILL /51-95 LIMESTONE
NW-01-14-03E	VALLEYVIEW DEVELOPME	P	D	26/09	0-36 CLAY /36-52 LIMESTONE AND RUBBLE
SE-08-14-03E	D CAMERON	P	D	23/07	0-32 TILL; HARD /32-82 TILL; SILTY /82-104 GRAVEL /104-113 TILL /113-125 LIMESTONE
SE-25-16-03E	H PENK	P	D	24/09	0-37 TILL /37-39 SAND /39-47 LIMESTONE; SOFT /47-75 LIMESTONE; YELLOW / 75-95 LIMESTONE; BROWN
SW-03-17-03E	J STAFANIUK	P	D	09/09	0-35 CLAY; GREY /35-45 TILL /45-51 LIMESTONE; FRACTURED /51-55 LIMESTONE /55-71 TILL /71-130 LIMESTONE
NE-07-17-03E	E SOCHASKI	P	D	15/02	0-3 CLAY /3-10 SAND AND SILT /10-37 CLAY /37-93 TILL; SANDY /93-117 LIMESTONE
NE-21-18-03E	J HAVELOCK	P	D	10/07	0-2.5 CLAY /2.5-124 TILL /124-145 TILL; LAYER OF GRAVEL /145-157 LIMESTONE
NE-26-18-03E	J KRAVETZ	P	D	15/08	0-12 CLAY /12-50 TILL /50-62 LAYERS ROCK, TILL AND GRAVEL /62-92 TILL; GREY, STONY /92-102 LAYERS ROCK AND GRAVEL /102-104 LOOSE ROCK
NW-14-19-03E	GIHLI DRAGVATS	P	D	10/09	0-24 CLAY /24-112 TILL; SILTY /112-137 LIMESTONE; MEDIUM, HARD /137-162 FRACTURED LIMESTONE /162-173 LIMESTONE; MEDIUM, HARD /173-181 SHALE / 181-230 LIMESTONE
NW-14-19-03E	GIHLI DRAGVATS	P	D	11/09	0-28 CLAY /28-110 TILL; SILTY /110-118 LIMESTONE; SOFT, FRACTURED / 118-137 LIMESTONE
SE-15-19-03E	W KANIWSKI	P	D	18/10	0-14 CLAY; BROWN /14-28 CLAY; GREY /28-68 TILL /68-70 LAYERS ROCK AND SAND /70-100 BROWN AND YELLOW LIMESTONE /100-148 LIGHT AND DARK BROWN LIMESTONE
SE-22-19-03E	G ARNOLD	P	D	17/08	0-5 TILL; SANDY /5-11 CLAY; BROWN /11-28 TILL; BROWN /28-101 TILL; GREY, BOULDERS /101-105 LAYER ROCK /105-120 GRAVEL, SAND AND LAYERS ROCK / 120-123 LIMESTONE
SW-22-19-03E	H COOK	P	D	14/08	0-7 TILL; SANDY /7-21 CLAY; BROWN /21-30 CLAY; GREY /30-110 TILL; GREY / 110-134 LAYERS ROCK, GRAVEL AND SAND /134-150 LIMESTONE; BROWN
NW-32-20-03E	J PLETT	P	D	28/05	0-22 STONY TILL /22-30 LIMESTONE; BROWN /30-43 LIMESTONE; BROWN, LOOSE LAYERS

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
42	117		X					3.8						11	11				INTERLAKE WATER SUPPLY
0	44.5	X						4.0			INSERT	GALVANIZED							
44.5	97		X					3.8						12	12				INTERLAKE WATER SUPPLY
0	93	X						4.2			INSERT	BLACK IRON							
93	125		X					4.0					7	5	75		30		FRIESEN DRILLERS LTD.
0	91	X						4.2			INSERT	BLACK IRON							
91	97		X					4.0					20	4	15		1		FRIESEN DRILLERS LTD.
0	93	X						4.0			INSERT	BLACK IRON							
93	185		X					3.5					8	1	21		1	30	LOUIS HONDOR WELL DRILLING
0	47	X						4.2			INSERT	GALVANIZED							
47	70		X					4.0					80	8	10		20		STONEWALL DRILLING
0	59	X						4.2			INSERT	GALVANIZED							
59	100		X					4.0					50	10	15		45		STONEWALL DRILLING
0	48	X						4.2			INSERT	BLACK IRON							
48	75		X					4					15	12	27		1		FRIESEN DRILLERS LTD.
0	42	X						4.2			INSERT	BLACK IRON							
42	48		X																FRIESEN DRILLERS LTD.
0	59	X						4.2			INSERT	GALVANIZED							
59	82		X					4.0					60	10	12		35		STONEWALL DRILLING
0	49	X						4.2			INSERT	GALVANIZED							
49	120		X					4.0					20	9	20		1		HYGAARDS WELL DRILLING
0	58	X						4.2			INSERT	BLACK IRON							
58	120		X					4.0					20	9	20		1		HYGAARDS WELL DRILLING
0	51.5	X						4			INSERT	GALVANIZED							
51.5	133		X					3.5					20	24			45		PAUL SLUSARCHUK DRILLING
0	58	X						4.0			INSERT	GALVANIZED							
58	90		X					4.0					10	16	19		1		HYGAARDS WELL DRILLING
0	18	X						4			INSERT	GALVANIZED							
18	60		X			X		4.0					30	22	22		1		HYGAARDS WELL DRILLING
0	51	X						4.2			INSERT	GALVANIZED							
81	95		X					4.0					25	22			20		STONEWALL DRILLING
0	43	X						4.2			INSERT	GALVANIZED							
43	52		X					4.0					50	18			35		STONEWALL DRILLING
0	118	X						4.0			INSERT	GALVANIZED							
118	125		X					3.8					15	78			2	30	FORD DRILLING LTD.
0	50	X						2.0			T & C	GALVANIZED							
80	95			X				2.0					15		21		1		BEACHSIDE DRILLING
0	85	X						2.0			T & C	GALVANIZED							
85	130		X					2.0					4		18		1		FORD DRILLING LTD.
0	95	X						4.0			INSERT	GALVANIZED							
95	117		X					3.8					10	24			2		FORD DRILLING LTD.
0	147	X						4.0			INSERT	GALVANIZED							
147	157		X					3.8					15	90			1		FORD DRILLING LTD.
0	102.5	X						4.2			INSERT	GALVANIZED							
102.5	104		X					4.0					30	33					STASIUK & SONS DRILLING
0	120	X						4.0			INSERT	GALVANIZED							
120	185	X						2.0			T & C	GALVANIZED							
185	230		X					2.0					30		23		5		FORD DRILLING LTD.
0	121	X						4.0			INSERT	GALVANIZED							
121	137		X					3.8					30		20		3		FORD DRILLING LTD.
0	88	X						4.2			INSERT	GALVANIZED							
88	148		X					4.0						33					STASIUK & SONS DRILLING
0	120.5	X						4.0			INSERT	GALVANIZED							
120.5	123		X					4.0					30	43					STASIUK & SONS DRILLING
0	138	X						4.0			INSERT	GALVANIZED							
138	150		X					4.0					30	36					STASIUK & SONS DRILLING
0	25	X						4.0			INSERT	GALVANIZED							
25	43		X					4.0					30	2.8	3.0				STASIUK & SONS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-32-20-03E	I KORNELSON	F	D	29/05	0-6 CLAY /6-27 STONY TILL /27-42 LAYERS OF ROCK AND GRAVEL /42-51 LIMESTONE: BROWN, YELLOW, LOOSE LAYERS
SW-28-23-03E	E BOSKOVSKI	F	D	18/09	0-70 TILL: BROWN /70-80 CLAY: GREY /80-100 SAND AND GRAVEL /100-126 LIMESTONE: BROWN, YELLOW LAYERS
SE-17-24-03E	M BIDOCHKA	F	D	18/04	0-18 CLAY /18-32 TILL: BROWN /32-50 HARDPAN /50-110 SAND SILT AND GRAVEL /110-121 VERY SOFT YELLOW ROCK LOOSE /121-130 LAYERS BROWN AND YELLOW LIMESTONE
NE-18-24-03E	M YANENKIEVICH	F	D	12/09	0-15 TILL /15-60 LAYERS ROCK AND TILL /60-64 LIMESTONE: BROWN, YELLOW, LAYERED
NE-27-24-03E	F KLASSEN	F	D	17/07	0-25 CLAY /25-29 SAND /29-47 LIMESTONE: SOFT
NE-17-25-03E	S KOVICH	F	D	10/08	0-15 TILL: SANDY, BOULDERS /15-29 LAYERS RUBBLE ROCK AND TILL /29-34 LIMESTONE: LAYERED /34-63 LIMESTONE: DARK BROWN
SE-26-03-04E	D BRIBSON	T		14/08	0-38 TILL WITH SAND LENSES /38-35 SAND /35-62 TILL /62-95 CLAY: GREY
SE-26-03-04E	D BRIBSON	F	D	14/08	0-15 TILL /15-20 SAND /20-31 TILL /31-34 SAND /34-40 SAND WITH TILL LENSES /40-46 TILL
SW-12-04-04E	R GRUDEL	F	D	27/08	0-15 TILL: YELLOW, STONE /15-20 TILL: GREY /20-25 STONES AND BOULDERS / 25-35 TILL: GREY /35-50 SILT: GREY, FINE /50-68 SAND: MEDIUM FINE, GREY /68-70 TILL: GREY
NE-02-05-04E	L HAMONIC	F	L	20/04	0-17 SAND /17-75 TILL: GREY, SANDY /75-94 SILTY SAND: FINE, TILL LAYERS /94-120 SAND /120-121 TILL
NE-08-05-04E	R PANKIV	F	DL	12/08	0-42 CLAY /42-148 TILL /148-275 GYPSUM AND RED SHALE /275-420 LIMESTONE
SE-32-05-04E	D KYLE	F	D	17/10	0-40 CLAY /40-65 TILL: BROWN WITH SAND AND GRAVEL LAYERS /65-120 CLAY: GREY, HARD /120-230 SHALE: RED, CAPPED WITH GYPSUM /230-285 LIMESTONE
NW-20-07-04E	J DUEK	F	D	21/05	0-70 CLAY /70-89 TILL /89-90 BROKEN LIMESTONE /90-143 LIMESTONE
NW-24-07-04E	W VIKBE	F	D	31/08	0-31 CLAY: BROWN, VERY SOFT /31-58 CLAY: LIGHT BROWN, FIRM /58-92 TILL: LIGHT GREY /92-141 LIMESTONE
NW-29-07-04E	B KRAHN	F	D	17/10	0-60 CLAY /60-70 TILL /70-74 BROKEN LIMESTONE /74-85 LIMESTONE: HARD
NW-30-07-04E	F DUECK	F	D	20/03	0-60 CLAY /60-85 TILL /85-88 CLAY: GREY, HARD /88-100 TILL /100-176 LIMESTONE
-30-07-04E	K DOERKSEN	F	D	14/03	0-65 CLAY /65-85 CLAY: GREY, STONES /65-90 LIMESTONE: FRACTURED SOFT / 90-145 LIMESTONE
-04-09-04E	H LEMLAIRE	F	D	09/08	0-50 CLAY /50-68 TILL /68-69 TILL /69-120 LIMESTONE
-04-09-04E	RAINBOW COLONY	F	L	18/08	0-65 CLAY /65-84 TILL /84-320 LIMESTONE /320-335 SHALE /335-345 SANDSTONE
-04-09-04E	RAINBOW COLONY	F	DL	21/08	0-60 CLAY /60-80 TILL /80-85 LIMESTONE: FRACTURED /85-110 LIMESTONE / 110-160 SHALE: BLACK /160-335 LIMESTONE /335-348 SANDSTONE
-28-09-04E	R ROBERTS	F	D	25/07	0-55 CLAY /55-80 TILL /80-85 GRAVEL: SAND /85-140 LIMESTONE
-28-09-04E	D MENARD	F	D	22/12	0-55 CLAY /55-82 TILL /82-88 BROKEN LIMESTONE /88-112 LIMESTONE
-28-09-04E	D WIELER	F	L	30/05	0-58 CLAY /58-95 TILL /95-115 LIMESTONE
NW-30-09-04E	D FLOOD	F	D	12/08	0-63 CLAY /63-110 TILL /110-111 FRACTURED LIMESTONE /111-310 LIMESTONE
SE-03-10-04E	H FRIESEN	F	D	13/08	0-57 CLAY /57-90 TILL /90-92 FRACTURED LIMESTONE /92-185 LIMESTONE
-03-10-04E	B BEDARD	F	D	28/06	0-40 CLAY /40-72 TILL /72-77 SAND /77-85 LIMESTONE
-03-10-04E	E NATRASOWANY	F	D	17/07	0-50 CLAY /50-75 TILL: STONES /75-78 GRAVEL /78-105 LIMESTONE: BROKEN
-03-10-04E	E FOWLLAND	F	O	23/09	0-90 CLAY /90-70 TILL /70-74 GRAVEL /74-140 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	43.5	X						4.0			INSERT	GALVANIZED						
43.5	51		X					4.0					30	2	2.2			STABIUK & SONS DRILLING
0	101	X						4.0			INSERT	GALVANIZED						
101	125		X					4.0					12	18	24			STABIUK & SONS DRILLING
0	121	X						4.0			INSERT	GALVANIZED						
121	130		X					4.0					30	4.5	10			STABIUK & SONS DRILLING
0	81	X						4.0			INSERT	GALVANIZED						
81	84		X					4.0					30	+1	18.7			STABIUK & SONS DRILLING
0	30	X						2.0			T & C	GALVANIZED						
30	47			X				2					25		5	1		BEACHSIDE DRILLING
0	30	X						4.2			INSERT	GALVANIZED						
30	53		X					4.0					35	11.25	11.5			STABIUK & SONS DRILLING
																		FRIESEN DRILLERS LTD.
0	30	X						4.25			INSERT	BLACK IRON						
30	40			X				4		.015	WIRE WOUND	S. S.						
25	40				X							SILICA S.	3	10	25	1		FRIESEN DRILLERS LTD.
0	60	X						4			INSERT	PVC						
50	55			X				3	4	.015	WIRE WOUND	S. S.						
55	55				X						NO. 20-40	SILICA S.	15	23	35		30	KIANSKY BROS.
0	107	X						4.2			INSERT	BLACK IRON						
107	112			X				4.0		.010	WIRE WOUND	S. S.						
112	117			X				4.0		.015	WIRE WOUND	S. S.						
100	120				X							SILICA S.	30	5	15	1		FRIESEN DRILLERS LTD.
0	278	X						5.0			INSERT	PVC						
278	420		X					4.0					3	+2	150			FRIESEN DRILLERS LTD.
0	232	X						4.25			INSERT	BLACK IRON						
232	265		X					4										
0	35				X								30	+5	+2			FRIESEN DRILLERS LTD.
0	92.5	X						4			INSERT	GALVANIZED						
92.5	143		X					3.8					30	10.5			45	PAUL SLUSARCHUK DRILLING
0	93	X						4			INSERT	PVC						
93	141		X					3.8					6	7	60	3		KIANSKY BROS.
0	75	X						4.0			INSERT	BLACK IRON						
75	85		X					4.0					12	18	23		30	ANGERS SAND AND GRAVEL
0	101	X						4.2	4.5		INSERT	BLACK IRON						
101	175		X					4.0	4				15	20	50	1		FRIESEN DRILLERS LTD.
0	90.5	X						4			INSERT	GALVANIZED						
90.5	145		X					3.8					20	22.5			45	PAUL SLUSARCHUK DRILLING
0	70	X						4.25			INSERT	BLACK IRON	10	20	21		30	ANGERS SAND AND GRAVEL
0	111	X						4.25			INSERT	GALVANIZED						
111	345		X					4.0					10	19	20		30	ANGERS SAND AND GRAVEL
0	161	X						4.25			INSERT	GALVANIZED						
161	348		X					4					10	19	20		30	ANGERS SAND AND GRAVEL
0	87	X						4.25			INSERT	BLACK IRON						
87	140		X										8	22	31		30	LOUIS MONDOR WELL DRILLING
0	99	X						4.25			INSERT	BLACK IRON						
89	112		X										8	24	29	1		ANGERS SAND AND GRAVEL
0	97	X						4.2	4.5		INSERT	BLACK IRON						
97	115		X					4.0	4				25	20	40	1		FRIESEN DRILLERS LTD.
0	111	X						4			INSERT	GALVANIZED						
111	310		X					3.8					18	25	47	1		PAUL SLUSARCHUK DRILLING
0	92.5	X						4	4.5		INSERT	GALVANIZED						
92.5	165		X					3.8					20	25			45	PAUL SLUSARCHUK DRILLING
0	79	X						4.25			INSERT	GALVANIZED						
79	85		X					3.75					12	22	30		30	LOUIS MONDOR WELL DRILLING
0	79	X						4.25			INSERT	GALVANIZED						
79	105		X					3.8					10	31	38		30	LOUIS MONDOR WELL DRILLING
0	75	X						4.25			INSERT	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-03-10-04E	E POULLARD	F	D	24/08	0-80 CLAY /80-70 TILL /70-73 GRAVEL; SAND /73-85 LIMESTONE
-03-10-04E	KENGARDEN ENT.	F	D	15/10	0-85 CLAY /85-70 TILL /70-73 BROKEN LIMESTONE /73-100 LIMESTONE
-15-10-04E	NI TRAC (1974) LTD.	M	A	03/07	0-70 CLAY /70-74 TILL /74-103 LIMESTONE
SE-22-10-04E	R AUGERT	F	D	29/05	0-58 CLAY /58-85 TILL /85-86 LIMESTONE; FRACTURED /86-145 LIMESTONE
- -10-04E	R PATTERSON	F	D	01/07	0-38 CLAY /38-84 TILL /84-105 LIMESTONE
-03-11-04E	CARGILL GRAIN	F	D	15/07	0-80 CLAY /80-79 TILL /79-103 LIMESTONE
-05-11-04E	DOMINION LUMBER	F	D	25/08	0-81 CLAY /81-123 LIMESTONE
SW-17-11-04E	CALDON WELDING	F	D	19/04	0-43 CLAY /43-81 TILL /81-87 LIMESTONE; CLAY LAYERS /87-138 LIMESTONE
NW-28-11-04E	B TONIVE	F	D	12/06	0-80 CLAY /80-88 TILL /88-91 GRAVEL /91-103 LIMESTONE
NW-28-11-04E	R CLAEYE	F	D	12/07	0-82 CLAY /82-96 TILL /96-100 LIMESTONE; LAYERS OF WHITE CLAY /100-228 LIMESTONE
NW-28-11-04E	K HOLLAND	F	D	15/11	0-89 CLAY /89-92 TILL /92-95 LIMESTONE RUBBLE /95-115 LIMESTONE
-28-11-04E	MIRACLE RANCH	F	L	31/10	0-94 SAND /94-119 TILL /119-288 LIMESTONE
SW-28-11-04E	L STEVART	M	G	20/08	0-4 SAND /4-30 CLAY /30-55 SILTY SAND /55-75 SAND AND GRAVEL; COARSE / 75-85 LIMESTONE AND SAND LAYERS
SW-28-11-04E	L STEVART	F	G	20/08	0-4 SAND /4-30 CLAY /30-55 SILT AND TILL LAYERS /55-84 SILTY SAND WITH SOME GRAVEL /84-219 LIMESTONE
-11-12-04E	E PARASHIN	F	D	02/10	0-50 CLAY /50-62 SAND /62-105 TILL; BOULDERS /105-205 LIMESTONE
NE-22-14-04E	J VICKERS	F	D	05/07	0-12 CLAY /12-33 TILL /33-40 WEATHERED LIMESTONE AND CLAY /40-43 BROKEN LIMESTONE /43-125 LIMESTONE
-27-14-04E	L CHESLEY	F	D	01/04	0-17 CLAY /17-38 TILL; CLAYEY /38-71 TILL; BOULDERS /71-248 LIMESTONE / 248-257 SHALE; GREY
SW-08-15-04E	E. COTTON	F	L	05/10	0-12 CLAY /12-24 TILL /24-40 LIMESTONE
NE-14-15-04E	L MURDOCH	F	D	10/07	0-18 CLAY /18-42 CLAY; SILTY /42-58 LIMESTONE; FRACTURED /58-60 LIMESTONE; MEDIUM HARD
-23-15-04E	A CROT	F	D	19/08	0-34 CLAY /34-38 TILL /38-42 LIMESTONE /42-80 LIMESTONE
-27-15-04E	B LESTAGE	F	D	02/04	0-12 CLAY /12-31 TILL; BOULDERS /31-40 BROKEN LIMESTONE /40-87 LIMESTONE
-27-15-04E	D JONES	F	D	01/09	0-18 CLAY /18-24 TILL /24-230 LIMESTONE
-27-15-04E	S M DONALD	F	D	03/09	0-18 CLAY /18-62 TILL; BOULDERS /62-77 LIMESTONE
-27-15-04E	J ROBERTSON	F	D	04/09	0-20 CLAY /20-62 TILL; BOULDERS /62-77 LIMESTONE
-27-15-04E	C VANRYK	F	D	08/09	0-28 TILL /28-32 GRAVEL /32-38 TILL /38-88 LIMESTONE; BROKEN LIMESTONE LAYERS /88-120 LIMESTONE
-27-15-04E	J M DONALD	F	D	10/09	0-24 CLAY /24-58 TILL /58-77 LIMESTONE
-27-15-04E	D TAYLOR	F	D	11/09	0-28 CLAY /28-84 TILL BOULDERS /84-107 LIMESTONE
-27-15-04E	E WIEBE	F	D	21/10	0-48 TILL /48-50 SAND AND GRAVEL /50-53 LIMESTONE; SOFT /53-58

DEPTH FROM	DEPTH TO	CSG	OPEN HOLE	PERF PACE	GRAV GRT	CBG UNIT	PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DURATION HRS	DURATION MIN	DRILLER
78	140		X					4.0					10	28	28		30	ANGERS SAND AND GRAVEL
0	75	X						4.25			INSERT	GALVANIZED						
75	85		X					4.0					20	24	28		30	ANGERS SAND AND GRAVEL
0	74	X						4.25			INSERT	BLACK IRON						
74	100		X					4.0					12	24	28		30	ANGERS SAND AND GRAVEL
0	74	X						4.2			INSERT	GALVANIZED						
74	103		X					4.0										
74	90				X							CEMENT	40	36			50	STONEWALL DRILLING
0	88	X						4			INSERT	GALVANIZED						
88	148		X					3.9					20	30			45	PAUL SLUSARCHUK DRILLING
0	95	X						4.2			INSERT	GALVANIZED						
95	98		X					4.0					6	45	36	1		LOUIS NONDOR WELL DRILLING
0	79	X						4.2			INSERT	GALVANIZED						
79	103		X					4.0					40	31	36		40	STONEWALL DRILLING
0	91	X						4.2										
91	123		X					4					25	41			40	STONEWALL DRILLING
0	58	X						4			INSERT	GALVANIZED						
58	138		X					3.9					18	40			30	PAUL SLUSARCHUK DRILLING
0	91	X						4.2			INSERT	GALVANIZED						
91	103		X					4.0					100	17			20	STONEWALL DRILLING
0	101	X						4			INSERT	GALVANIZED						
101	238		X					3.9					30	28		1		PAUL SLUSARCHUK DRILLING
0	96	X						4.2			INSERT	GALVANIZED						
96	115		X					4.0					20	28	40	1		FRIESEN DRILLERS LTD.
0	119	X						4.2			INSERT	BLACK IRON						
119	388		X					4.0					1.5					STONEWALL DRILLING
0	71	X						4.2			INSERT	GALVANIZED						
71	78			X				4.0		.016	WIRE WOUND	S. S.	15	7	35	1		FRIESEN DRILLERS LTD.
0	69	X						4.2	4.5		INSERT	GALVANIZED						
69	215		X					4.0	4				15	7	35		30	FRIESEN DRILLERS LTD.
0	105	X						4.2			INSERT	GALVANIZED						
105	305		X					4.0					3	12			40	STONEWALL DRILLING
0	45	X						4.0			INSERT	GALVANIZED						
45	125		X					3.8					30	7			30	PAUL SLUSARCHUK DRILLING
0	75	X						2.0			T & C	GALVANIZED						
75	257		X					2.0					5		5	1	30	FORD DRILLING LTD.
0	28	X						4			INSERT	GALVANIZED						
28	40		X					3.9					18		18	1		FORD DRILLING LTD.
0	70	X						4.0			INSERT	GALVANIZED						
70	90		X					3.8										
0	17				X								30	3		2	30	FORD DRILLING LTD.
0	48	X						2.0			T & C	GALVANIZED						
48	60		X					2.0					10					FORD DRILLING LTD.
0	44	X						2.0			T & C	GALVANIZED						
44	97		X					2.0					7		18	1		FORD DRILLING LTD.
0	80	X						4.0			INSERT	GALVANIZED						
80	230		X					3.8										
0	17				X								15	5		2	30	FORD DRILLING LTD.
0	65	X						4.0			INSERT	GALVANIZED						
65	77		X					3.8					12	8		2		FORD DRILLING LTD.
0	85	X						4.0			INSERT	GALVANIZED						
85	77		X					3.8					15	8		2	30	FORD DRILLING LTD.
0	98	X						2.0			T & C	GALVANIZED						
98	130		X					2.0										
					X								10		3	1		FORD DRILLING LTD.
0	91	X						4.0			INSERT	GALVANIZED						
81	77		X					3.8										
0	17				X								15	4		1	30	FORD DRILLING LTD.
0	86	X						2.0			T & C	GALVANIZED						
86	107		X					2.0					15		7	1		FORD DRILLING LTD.
0	57	X						2.0			T & C	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					LIMESTONE; YELLOW /68-75 LIMESTONE; BROWN
NW-36-15-04E	P JANKOW	P	D	17/05	0-66 TILL /66-101 SAND AND GRAVEL /101-115 GRAVEL; COARSE /115-120 LIMESTONE; SOFT /120-125 LIMESTONE; YELLOW
NE-14-16-04E	M THORBURN	P	D	23/07	0-10 CLAY /10-75 TILL; GRAVEL LAYERS AND BOULDER /75-100 LIMESTONE
SW-21-16-04E	R NELLIN	P	D	27/04	0-36 TILL /36-39 LIMESTONE; SOFT /39-65 LIMESTONE; YELLOW
NE-03-17-04E	D ERICKSON	P	D	24/09	0-15 CLAY /15-33 TILL /33-60 LIMESTONE LAYERS AND SAND /60-80 LIMESTONE
NW-08-17-04E	VILLAGE OF DUNOTTER	O		30/10	0-7 CLAY /7-31 TILL /31-40 LIMESTONE; FRACTURED /40-72 LIMESTONE; MEDIUM HARD
NW-08-17-04E	VILLAGE OF DUNOTTER	O		30/10	0-7 CLAY; SILTY /7-28 TILL /28-64 LIMESTONE
SE-10-17-04E	M BLACK	P	D	23/05	0-6 CLAY, TILL /6-34 TILL /34-54 BROKEN LIMESTONE /54-67 LIMESTONE
SE-10-17-04E	G WARREN	P	D	04/05	0-14 CLAY, TILL /14-22 LIMESTONE LAYERS AND TILL /22-180 LIMESTONE
SE-10-17-04E	B HINTHER	P	D	10/05	0-17 CLAY /17-45 TILL AND LIMESTONE LAYERS /45-80 LIMESTONE
SE-10-17-04E	B KAWIUK	P	D	02/07	0-18 CLAY /18-24 TILL /24-44 LIMESTONE LAYERS AND SAND /44-80 LIMESTONE
NE-10-17-04E	R FISHER	P	D	24/05	0-12 CLAY, TILL /12-25 TILL /25-40 BROKEN LIMESTONE /40-167 LIMESTONE; SOFT
NE-10-17-04E	J FLAIG	P	D	14/05	0-18 TILL /18-26 LIMESTONE; SOFT /26-75 LIMESTONE; YELLOW
NE-10-17-04E	OVEN	P	D	16/07	0-17 CLAY, TILL /17-20 TILL /20-31 LIMESTONE LAYERS AND SAND /31-80 LIMESTONE
-10-17-04E	PONANSKI	P	D	17/04	0-12 CLAY /12-28 CLAY TILL /28-44 TILL AND LIMESTONE LAYERS /44-87 LIMESTONE
-10-17-04E	E STEVENS	P	D	08/05	0-18 CLAY /18-31 TILL AND LIMESTONE LAYERS /31-187 LIMESTONE
-10-17-04E	M KAGUE	P	D	08/05	0-8 CLAY /8-23 TILL /23-34 BROKEN LIMESTONE /34-80 LIMESTONE
NE-15-17-04E	MR. SINCLAIR	P	D	05/07	0-20 CLAY /20-54 TILL; SAND AND BOULDERS /54-87 LIMESTONE
NE-15-17-04E	P BODNER	P	D	07/05	0-6 CLAY /6-58 TILL AND SAND /58-60 GRAVEL LAYER WITH WATER /60-66 SAND /66-100 LIMESTONE
-15-17-04E	P RUTHER	P	D	15/05	0-6 CLAY TILL /6-35 TILL /35-37 LIMESTONE /37-73 TILL AND BOULDERS / 73-187 LIMESTONE
-15-17-04E	THORSON	P	D	22/06	0-20 CLAY, TILL /20-40 TILL /40-41 GRAVEL LAYERS /41-52 TILL; SANDY / 52-56 LIMESTONE /56-70 TILL; SANDY /70-190 LIMESTONE
-15-17-04E	ALLAN	P	D	30/12	0-6 CLAY /6-10 CLAY, TILL /10-38 TILL /38-62 TILL; LIMESTONE AND LAYERS /62-90 LIMESTONE
SE-22-17-04E	WINTERS	P	D	24/07	0-6 CLAY /6-46 TILL AND SAND /46-87 LIMESTONE
NE-22-17-04E	H BISHOP	P	D	13/05	0-36 TILL /36-58 LIMESTONE; YELLOW /58-75 LIMESTONE; BROWN
NE-22-17-04E	B CRYSTAL	P	D	04/07	0-29 TILL /29-32 LIMESTONE; SOFT /32-49 LIMESTONE; YELLOW /49-75 LIMESTONE; BROWN
-22-17-04E	V THEOBALD	P	D	24/04	0-6 CLAY /6-46 TILL /46-150 LIMESTONE
-22-17-04E	G SWANSON	P	D	03/06	0-10 CLAY /10-51 TILL /51-87 LIMESTONE

REPORTED IN 1965

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END FT	DURATION TEST	HRS	MIN	DRILLER
57	95		X					2.0	2				20		2	1			BEACHSIDE DRILLING
0	121	X						2			T & C	GALVANIZED							
121	125		X					2					15		1	1			BEACHSIDE DRILLING
0	82	X						2.0			T & C	GALVANIZED							
82	100		X					2.0					12		10	1			FORD DRILLING LTD.
0	43	X						2			T & C	GALVANIZED							
43	85		X					2					12		18	1			BEACHSIDE DRILLING
0	81	X						2.0			T & C	GALVANIZED							
81	80		X					2.0					15		+3	1			FORD DRILLING LTD.
0	40	X						4.0			INSERT	GALVANIZED							
40	72		X					3.8					10	24		1			FORD DRILLING LTD.
0	34	X						4.0			INSERT	GALVANIZED							
34	84		X					3.8					8	24		2			FORD DRILLING LTD.
0	58	X						2.0			T & C	GALVANIZED							
58	87		X					2.0											
						X							20		+2	1			FORD DRILLING LTD.
0	27	X						2.0			T & C	GALVANIZED							
27	180		X					2.0											
						X							10		2	1			FORD DRILLING LTD.
0	48	X						2.0			T & C	GALVANIZED							
48	80		X					2.0											
						X							20		+2	1			FORD DRILLING LTD.
0	45	X						2.0			T & C	GALVANIZED							
48	80		X					2.0					10		+2	1			FORD DRILLING LTD.
0	70	X						2.0			T & C	GALVANIZED							
70	167		X					2.0											
						X							15		+1	1			FORD DRILLING LTD.
0	30	X						2.0			T & C	GALVANIZED							
30	75		X					2.0					50		+2	1			BEACHSIDE DRILLING
0	34	X						2.0			T & C	GALVANIZED							
34	80		X					2.0											
						X							15		0	1			FORD DRILLING LTD.
0	96	X						2.0			T & C	GALVANIZED							
96	97		X					2.0											
						X							8		+2	1			FORD DRILLING LTD.
0	66	X						2.0			T & C	GALVANIZED							
66	187		X					2.0											
						X							20		+1	1			FORD DRILLING LTD.
0	37	X						2.0			T & C	GALVANIZED							
37	80		X					3.0					15		1	1			FORD DRILLING LTD.
0	60	X						2.0			T & C	GALVANIZED							
60	87		X					2.0											
						X							15		3	1			FORD DRILLING LTD.
0	89	X						2.0			T & C	GALVANIZED							
89	100		X					2.0											
						X							15		3	1			FORD DRILLING LTD.
0	96	X						2.0			T & C	GALVANIZED							
96	187		X					2.0											
						X							15		7	1			FORD DRILLING LTD.
0	85	X						2.0			T & C	GALVANIZED							
85	150		X					2.0											
						X							10		2	1			FORD DRILLING LTD.
0	83	X						2.0			T & C	GALVANIZED							
83	90		X					2.0											
						X							15		5	1			FORD DRILLING LTD.
0	57	X						2.0			T & C	GALVANIZED							
57	87		X					2.0					10			1			FORD DRILLING LTD.
0	43	X						2.0			T & C	GALVANIZED							
43	75		X					2.0					15		1	1			BEACHSIDE DRILLING
0	35	X						2.0			T & C	GALVANIZED							
35	75		X					2.0					15		+1	1			BEACHSIDE DRILLING
0	70	X						2.0			T & C	GALVANIZED							
70	150		X					2.0											
						X							15		1	1			FORD DRILLING LTD.
0	55	X						2.0			T & C	GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-22-17-04E	P MMEMORAK	P	D	07/06	0-36 TILL /36-46 LIMESTONE; SOFT /46-75 LIMESTONE; YELLOW
-22-17-04E	P LAZARANKO	P	D	10/12	0-6 CLAY /6-44 TILL AND BOULDERS /44-90 LIMESTONE
SE-27-17-04E	J REKDAL	P	D	06/09	0-30 CLAY, TILL /30-42 TILL /42-57 LIMESTONE; SAND LAYERS /57-100 LIMESTONE
SE-33-17-04E	W SCHELTHELM	P	D	05/06	0-41 TILL /41-46 SAND /46-52 LIMESTONE; SOFT /52-65 LIMESTONE; YELLOW
SE-33-17-04E	A PUSKEY	P	D	10/06	0-12 CLAY /12-30 CLAY, TILL /30-57 SANDY TILL AND GRAVEL /57-190 LIMESTONE
NE-33-17-04E	MR ADDY	P	D	29/04	0-41 TILL /41-46 SAND /46-56 LIMESTONE; SOFT /56-65 LIMESTONE; YELLOW, BROWN
NE-33-17-04E	D MURRY	P	D	09/05	0-12 CLAY /12-46 TILL /46-49 LIMESTONE LAYERS /49-64 TILL AND BOULDERS / 64-67 LIMESTONE
NE-33-17-04E	R HAULT	P	D	15/05	0-39 TILL /39-41 LIMESTONE; SOFT /41-65 LIMESTONE; YELLOW
NE-33-17-04E	K HWAPPER	P	D	27/05	0-49 TILL /49-57 SAND /57-66 LIMESTONE; SOFT /66-65 LIMESTONE; YELLOW
NE-33-17-04E	D CHOCHINOV	P	D	27/05	0-18 CLAY /18-71 TILL /71-100 LIMESTONE
NE-33-17-04E	F CIRILLO	P	D	05/06	0-29 TILL /29-36 LIMESTONE; SOFT /36-65 LIMESTONE; YELLOW /65-65 LIMESTONE; BROWN
NE-33-17-04E	K HAKINSON	P	D	06/06	0-27 TILL /27-34 LIMESTONE; SOFT /34-56 LIMESTONE; YELLOW /56-65 LIMESTONE; BROWN
NE-33-17-04E	J H COUILLARD	P	D	11/06	0-75 TILL /75-100 LIMESTONE
NE-33-17-04E	J COUILLARD	P	D	11/07	0-20 CLAY TILL /20-75 TILL AND BOULDERS /75-100 LIMESTONE
NE-33-17-04E	H NICHALUK	P	D	11/07	0-20 CLAY /20-54 TILL AND BOULDERS /54-97 LIMESTONE
NE-33-17-04E	B WOTT	P	D	12/07	0-41 TILL /41-46 SAND /46-49 LIMESTONE; SOFT /49-66 LIMESTONE; YELLOW / 66-65 LIMESTONE; BROWN
NE-33-17-04E	J BAIN	P	D	17/07	0-41 TILL /41-46 SAND /46-49 LIMESTONE; SOFT /49-66 LIMESTONE; YELLOW / 66-65 LIMESTONE; BROWN
NE-33-17-04E	C WILLIAMSON	P	D	17/07	0-43 TILL /43-47 LIMESTONE; SOFT /47-72 LIMESTONE; YELLOW /72-65 LIMESTONE; BROWN
NE-33-17-04E	H KLOSS	P	D	24/07	0-21 TILL /21-24 SAND /24-36 LIMESTONE; SOFT /36-59 LIMESTONE; YELLOW / 59-65 LIMESTONE; BROWN
NE-33-17-04E	CANBELL	P	D	01/08	0-6 CLAY /6-44 TILL /44-66 LIMESTONE; LAYERS AND SAND /66-67 LIMESTONE
NE-33-17-04E	H KEYES	P	D	06/06	0-10 CLAY /10-66 TILL AND SAND /66-120 LIMESTONE
NE-33-17-04E	MRS. BAKER	P	D	06/06	0-36 TILL /36-41 LIMESTONE; SOFT /41-65 LIMESTONE; BROWN
NE-33-17-04E	F WHITWELL	P	D	10/09	0-2 CLAY /2-36 TILL /36-43 LIMESTONE WITH SAND LAYERS /43-60 LIMESTONE
NE-33-17-04E	P NOBLE	P	D	30/09	0-46 TILL /46-49 LIMESTONE; SOFT /49-71 LIMESTONE; BROWN /71-65 LIMESTONE; YELLOW
NE-33-17-04E	S GUTNIER	P	D	30/09	0-31 TILL /31-44 LIMESTONE; SOFT /44-62 LIMESTONE; BROWN /62-66 SHALE; RED /66-65 LIMESTONE; BROWN
NE-33-17-04E	D PAPULSKI	P	D	14/11	0-32 TILL /33-36 SAND /36-46 LIMESTONE; SOFT /46-66 LIMESTONE; YELLOW
SW-34-17-04E	JOHNSTONE	P	D	28/06	0-34 CLAY /34-74 TILL AND GRAVEL LAYERS /74-67 LIMESTONE

REPORTED IN 1985

DEPTH FROM	DEPTH FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END	DURATION HRS	MIN	DRILLER
55	67		X					2.0					15		5		1		FORD DRILLING LTD.
0	54	X						2.0			T & C	GALVANIZED							
54	75		X					2.0					15		6		1		BEACHSIDE DRILLING
0	51	X						2.0			T & C	GALVANIZED							
51	90		X			X		2.0					15		3		1		FORD DRILLING LTD.
0	68	X						2.0			T & C	GALVANIZED							
68	100		X					2.0					10		5		1		FORD DRILLING LTD.
0	58	X						2.0			T & C	GALVANIZED							
58	85		X					2.0					15				1		BEACHSIDE DRILLING
0	86	X						2.0			T & C	GALVANIZED							
86	150		X			X		2.0					8		2		1		FORD DRILLING LTD.
0	59	X						2.0			T & C	GALVANIZED							
59	85		X					2.0	2				16		3		1		BEACHSIDE DRILLING
0	87	X						2.0			T & C	GALVANIZED							
87	97		X			X		2.0					8		0		1		FORD DRILLING LTD.
0	43	X						2.0			T & C	GALVANIZED							
43	85		X					2.0					15		4		1		BEACHSIDE DRILLING
0	72	X						2.0			T & C	GALVANIZED							
72	85		X					2.0	2				20		2		1		BEACHSIDE DRILLING
0	74	X						2.0			T & C	GALVANIZED							
74	100		X					2.0					10		3		1		FORD DRILLING LTD.
0	43	X						2.0			T & C	GALVANIZED							
43	85		X					2.0					15		5		1		BEACHSIDE DRILLING
0	38	X						2.0			T & C	GALVANIZED							
38	85		X					2.0					15		5		1		BEACHSIDE DRILLING
0	78	X						2.0			T & C	GALVANIZED							
78	100		X			X		2.0					15		3		1		FORD DRILLING LTD.
0	77	X						2.0			T & C	GALVANIZED							
77	100		X			X		2.0					20		3		1		FORD DRILLING LTD.
0	57	X						2.0			T & C	GALVANIZED							
57	97		X					2.0					15				1		FORD DRILLING LTD.
0	50	X						2.0			T & C	GALVANIZED							
50	85		X					2.0					15				1		BEACHSIDE DRILLING
0	50	X						2.0			T & C	GALVANIZED							
50	85		X					2.0					15		1		1		BEACHSIDE DRILLING
0	50	X						2.0			T & C	GALVANIZED							
50	85		X					2.0	2				15		1		1		BEACHSIDE DRILLING
0	43	X						2.0			T & C	GALVANIZED							
43	85		X					2.0	2				15		4		1		BEACHSIDE DRILLING
0	60	X						2.0			T & C	GALVANIZED							
60	67		X					2.0					15		3				FORD DRILLING LTD.
0	89	X						2.0			T & C	GALVANIZED							
89	120		X			X		2.0					10		3				FORD DRILLING LTD.
0	43	X						2.0			T & C	GALVANIZED							
43	85		X					2.0	3				15		3		1		BEACHSIDE DRILLING
0	49	X						2.0			T & C	GALVANIZED							
49	80		X			X		2.0					8		5		1		FORD DRILLING LTD.
0	50	X						2.0			T & C	GALVANIZED							
50	85		X					2.0	2				15		1		1		BEACHSIDE DRILLING
0	48	X						2.0			T & C	GALVANIZED							
48	85		X					2.0					15		4		1		BEACHSIDE DRILLING
0	57	X						2.0			T & C	GALVANIZED							
57	85		X					2.0					15		1		1		BEACHSIDE DRILLING
0	78	X						2.0			T & C	GALVANIZED							
78	87		X					2.0					15		2		1		FORD DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-34-17-04E	VOLDMAN	P	D	21/06	0-17 CLAY /17-68 TILL AND BOULDERS /68-117 LIMESTONE
NW-34-17-04E	J MAISUI	P	D	28/09	0-2 CLAY /2-65 TILL AND SAND /65-100 LIMESTONE
-34-17-04E	T FAULKNER	P	D	14/06	0-33 TILL /33-46 LIMESTONE; SOFT /46-67 LIMESTONE; YELLOW /67-95 LIMESTONE; BROWN
- -17-04E	D HOWARD-BROOKS	P	D	10/06	0-16 CLAY /16-27 TILL /27-46 LIMESTONE; FRACTURED /46-60 LIMESTONE
- -17-04E	WEBSTER	P	D	03/07	0-6 CLAY /6-36 TILL /36-41 LIMESTONE /41-46 TILL AND SAND /46-90 LIMESTONE
SE-03-18-04E	J PASLOWSKI	P	D	15/05	0-20 CLAY /20-58 TILL AND BOULDERS /58-100 LIMESTONE
SE-03-18-04E	G POLLOK	P	D	08/09	0-6 CLAY /6-20 CLAY TILL /20-41 TILL /41-43 LIMESTONE LAYER /43-65 TILL AND BROKEN LIMESTONE /65-150 LIMESTONE
SW-03-18-04E	H EGGETT	P	D	20/05	0-46 TILL /46-65 LIMESTONE AND SAND /65-75 LIMESTONE; YELLOW /75-79 SHALE; RED /79-95 LIMESTONE; BROWN
SW-03-18-04E	CHINO LUMBER	P	D	17/07	0-61 TILL /61-69 SAND AND GRAVEL /69-75 LIMESTONE; SOFT /75-95 LIMESTONE; BROWN
NW-03-18-04E	SLY	P	D	18/07	0-30 TILL /30-36 LIMESTONE /36-56 SAND AND GRAVEL AND BOULDERS /56-80 LIMESTONE
-04-18-04E	DITCHFIELD	P	D	19/06	0-3 CLAY /3-36 TILL; BOULDERS /36-53 LIMESTONE; SAND LAYERS /53-80 LIMESTONE
NW-09-18-04E	E GABOVESKI	P	D	24/04	0-44 TILL /44-49 SAND /49-61 LIMESTONE; SOFT /61-105 LIMESTONE; BROWN
NW-09-18-04E	E GRABOVESKI	P	D	18/05	0-39 TILL /39-59 LIMESTONE; YELLOW /59-65 LIMESTONE; BROWN
NW-09-18-04E	G GEMBEY	P	D	23/05	0-35 TILL /35-40 SAND /40-64 LIMESTONE; YELLOW /64-85 LIMESTONE; BROWN
NW-09-18-04E	B COTTON	P	D	24/05	0-36 TILL /36-39 SAND /39-68 LIMESTONE; YELLOW /68-85 LIMESTONE; BROWN
NW-09-18-04E	R SUTHERLAND	P	D	28/05	0-36 TILL /36-66 LIMESTONE; BROWN /66-85 LIMESTONE; YELLOW
NW-09-18-04E	B GRAY	P	D	07/06	0-31 TILL /31-36 LIMESTONE; SOFT /36-75 LIMESTONE; YELLOW
NW-09-18-04E	L JACKSON	P	D	12/07	0-30 TILL /30-36 LIMESTONE; SOFT /36-85 LIMESTONE; BROWN
NE-09-18-04E	T JENSON	P	D	17/07	0-31 TILL /31-55 LIMESTONE; BROWN /55-65 LIMESTONE; YELLOW
NE-09-18-04E	A SHANA	P	D	24/07	0-27 TILL /27-36 LIMESTONE; SOFT /36-85 LIMESTONE; BROWN
-09-18-04E	CARNAN	P	D	17/07	0-4 CLAY /4-44 TILL; BOULDERS /44-100 LIMESTONE;
SW-10-18-04E	D BOURNS	P	D	01/06	0-60 TILL /60-75 SAND /75-95 LIMESTONE; YELLOW
NE-16-18-04E	B LOGIA	P	D	01/06	0-28 CLAY /28-40 LIMESTONE; SOFT /40-75 LIMESTONE; YELLOW
NE-16-18-04E	V HERPENSTALL	P	D	02/06	0-33 TILL /33-36 LIMESTONE; SOFT /36-75 LIMESTONE; BROWN
NE-16-18-04E	H PIERCY	P	D	12/11	0-31 TILL /31-39 LIMESTONE; SOFT /39-75 LIMESTONE; YELLOW
-16-18-04E	G BAYDACK	P	D	27/06	0-42 TILL /42-187 LIMESTONE; FRACTURED 58 -61 FEET
-16-18-04E	ALLANS	P	D	02/07	0-30 CLAY /30-54 TILL /54-57 LIMESTONE
-16-18-04E	C KOSTANIUK	P	D	10/07	0-18 CLAY /18-54 TILL; BOULDERS /54-67 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	74	X						2.0											
74	117		X					2.0											
						X							20			3	1		FORD DRILLING LTD.
0	70	X						2.0			T & C	GALVANIZED							
70	100		X					2.0											
						X					0.6 MM					4			FORD DRILLING LTD.
0	50	X						2.0			T & C	GALVANIZED							
50	85		X					2.0		2			12			2			BEACHSIDE DRILLING
0	48	X						2.0			T & C	GALVANIZED							
48	80		X					2.0											
						X							20			+3	1		FORD DRILLING LTD.
0	51	X						2.0			T & C	GALVANIZED							
51	90		X					2.0											
						X							20			6	1		FORD DRILLING LTD.
0	58	X						2.0			T & C	GALVANIZED							
58	100		X					2.0											
						X							5			1	1		FORD DRILLING LTD.
0	68	X						2.0			T & C	GALVANIZED							
68	150		X					2.0											
						X							15			2	1		FORD DRILLING LTD.
0	68	X						2.0			T & C	GALVANIZED							
68	95		X					2.0		2			15				1		BEACHSIDE DRILLING
0	79	X						2.0			T & C	GALVANIZED							
79	95		X					2.0		2			15			2	1		BEACHSIDE DRILLING
0	53	X						2.0			T & C	GALVANIZED							
53	80		X					2.0					7			8	1		FORD DRILLING LTD.
0	54	X						2.0			T & C	GALVANIZED							
54	80		X					2.0					10			5	1		FORD DRILLING LTD.
0	87	X						2			T & C	GALVANIZED							
87	105		X					2					15			27	1		BEACHSIDE DRILLING
0	43	X						2.0			T & C	GALVANIZED							
43	85		X					2.0		2			15			19	1		BEACHSIDE DRILLING
0	43	X						2.0			T & C	GALVANIZED							
43	85			X				2.0					12			19	1		BEACHSIDE DRILLING
0	41	X						2.0			T & C	GALVANIZED							
41	85		X					2.0		2			12			19	1		BEACHSIDE DRILLING
0	43	X						2.0			T & C	GALVANIZED							
43	85		X					2.0					15			19	1		BEACHSIDE DRILLING
0	43	X						2.0			T & C	GALVANIZED							
43	75		X					2.0					12				1		BEACHSIDE DRILLING
0	43	X						2.0			T & C	GALVANIZED							
43	85		X					2.0					12			19	1		BEACHSIDE DRILLING
0	43	X						2.0			T & C	GALVANIZED							
43	85		X					2.0		2			15			19	1		BEACHSIDE DRILLING
0	43	X						2.0			T & C	GALVANIZED							
43	85			X				2.0					12			21	1		BEACHSIDE DRILLING
0	52	X						2.0			T & C	GALVANIZED							
52	150		X					2.0					12				1		FORD DRILLING LTD.
0	79	X						2.0			T & C	GALVANIZED							
79	95		X					2.0		2			20	+1			1		BEACHSIDE DRILLING
0	43	X						2.0			T & C	GALVANIZED							
43	75			X				2.0		2			20			1	1		BEACHSIDE DRILLING
0	43	X						2.0			T & C	GALVANIZED							
43	75		X					2.0		2			12			+1	1		BEACHSIDE DRILLING
0	44	X						2.0			T & C	GALVANIZED							
44	75			X				2.0					20			+2	1		BEACHSIDE DRILLING
0	88	X						2.0			INSERT	GALVANIZED							
88	187		X					2.0					15			18	2		FORD DRILLING LTD.
0	87	X						2.0			T & C	GALVANIZED							
87	87		X					2.0					12			0	1		FORD DRILLING LTD.
0	80	X						2.0			T & C	GALVANIZED							
80	87		X					2.0					7			3	1		FORD DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-18-18-04E	E DODD	F	D	12/07	0-3 CLAY /3-12 TILL; SAND AND GRAVEL /12-25 TILL /25-84 SAND AND GRAVEL; BOULDERS /84-90 LIMESTONE
-18-18-04E	H CROSS	F	D	01/08	0-7 CLAY /7-42 TILL /42-54 LIMESTONE AND SAND LAYERS /54-150 LIMESTONE; MEDIUM HARD
-18-18-04E	J BURDEN	F	D	23/10	0-6 CLAY /6-23 TILL /23-37 LIMESTONE LAYERS AND TILL /37-67 LIMESTONE
SE-17-18-04E	M FONTAINE	F	D	26/05	0-36 TILL AND BOULDERS /36-43 GRAVEL AND BOULDERS /43-47 RUBBLE ROCK / 47-60 LIMESTONE
SE-19-18-04E	B GRABOWSKI	F	D	25/02	0-17 CLAY /17-36 TILL /36-97 LIMESTONE
-35-18-04E	C M INTYRE	F	D	25/07	0-16 TILL; BROWN /16-31 HARDPAN /31-60 LIMESTONE; WHITE /60-145 LIMESTONE; WHITE, RED LAYERS
-03-19-04E	J ARNASON	F	D	22/10	0-12 SAND AND GRAVEL /12-20 SILT; BLACK /20-100 TILL; BOULDERS /100-110 LIMESTONE
NW-04-19-04E	C SVEINSON	F	D	25/09	0-40 CLAY /40-81 TILL; GREY /81-94 SAND AND LAYERS ROCK /94-102 LIMESTONE; BROWN
NW-04-19-04E	C SVEINSON	F	D	30/09	0-42 CLAY /42-85 TILL; GREY /85-93 SAND AND LAYERS ROCK /93-100 LIMESTONE; BROWN
-09-19-04E	A SCHOMERUS	F	D	28/05	0-2 CLAY /2-71 TILL /71-75 LIMESTONE /75-84 TILL AND BROKEN LIMESTONE / 84-160 LIMESTONE
-09-19-04E	P. COOK	F	D	21/06	0-30 CLAY-TILL /30-75 TILL /75-100 LIMESTONE
SE-17-19-04E	C STEFFENSEN	F	D	23/10	0-15 CLAY /15-95 TILL /95-110 LIMESTONE
SE-19-19-04E	E STEFANSON	F	S	23/05	0-35 CLAY /35-112 TILL; GREY, BOULDERS /112-115 SAND /115-118 GRANITE BOULDER /118-124 LAYERS ROCK GRAVEL AND SAND /124-133 LIMESTONE; BROWN
-20-19-04E	A ORRIS	F	D	10/06	0-21 CLAY; BROWN /21-95 TILL /95-100 GRAVEL, SAND AND LOOSE ROCK / 100-157 LIMESTONE; BROWN
-20-19-04E	H HAYNER	F	D	20/06	0-18 CLAY; BROWN /18-35 TILL; BROWN /35-92 TILL; GREY /92-95 GRAVEL AND SAND /95-99 LIMESTONE; FRACTURED
-20-19-04E	S GORENSTEIN	F	D	10/06	0-69 TILL /69-79 SAND AND GRAVEL /79-92 TILL /92-95 LIMESTONE; SOFT / 95-110 LIMESTONE; YELLOW
SW-31-19-04E	K ENNS	F	D	07/06	0-8 CLAY; BROWN /8-18 TILL; STONY /18-140 TILL; GREY, STONY, BOULDERS / 140-155 GRAVEL, SAND LAYERS ROCK /155-165 LIMESTONE; BROWN
-04-20-04E	M OSTERMAN	F	D	29/04	0-95 TILL /95-113 TILL; BOULDERS /113-137 LIMESTONE
-04-20-04E	L JACKSON	F	D	30/05	0-81 TILL /81-89 SAND /89-95 GRAVEL; COARSE /95-101 LIMESTONE; SOFT / 101-125 LIMESTONE; BROWN
-04-20-04E	A KRYSCHUK	F	D	04/07	0-85 TILL /85-93 SAND AND GRAVEL /93-118 CLAY, ROCKS AND SAND LAYERS / 118-129 LIMESTONE; BROWN, SOFT /129-145 LIMESTONE; BROWN
-04-20-04E	G CHAPMAN	F	D	20/09	0-17 CLAY /17-110 TILL; BOULDERS /110-140 LIMESTONE
SW-08-20-04E	G DANKOCHIK	F	D	29/10	0-12 CLAY /12-31 TILL; BROWN /31-130 TILL; GREY, BOULDERS /130-157 LAYERS ROCK, GRAVEL AND SAND /157-151 LIMESTONE; YELLOW, FRACTURED
NW-18-20-04E	M PAULYCHKA	F	D	13/05	0-89 TILL /89-95 SAND AND GRAVEL /95-107 LIMESTONE; SOFT /107-135 LIMESTONE; BROWN
NW-18-20-04E	V HILNE	F	D	19/10	0-87 TILL /87-95 SAND AND GRAVEL /95-105 LIMESTONE; SOFT /105-125 LIMESTONE; YELLOW
-18-20-04E	T COOK	F	D	18/04	0-1 GRAVEL /1-20 CLAY /20-100 TILL AND BOULDERS /100-111 LIMESTONE; FRACTURED /111-140 LIMESTONE
NE-33-20-04E	GERMAN SOCIETY	F	D	24/09	0-12 CLAY /12-32 TILL; BROWN /32-102 TILL; GREY /102-112 LAYERS ROCK, GRAVEL AND SAND /112-117 LIMESTONE; FRACTURED
SW-04-21-04E	C JOHANSON	F	D	09/05	0-6 CLAY /6-120 TILL /120-130 LIMESTONE
SW-04-21-04E	JACKETT	F	D	15/05	0-7 CLAY /7-22 TILL; BROWN /22-83 TILL; GREY /83-111 SAND /111-118 LIMESTONE; BROWN
-08-21-04E	B HITERMAN	F	D	16/05	0-93 TILL /93-108 SAND AND GRAVEL /108-108 LIMESTONE; SOFT /108-118 LIMESTONE; YELLOW

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	88	X						2.0			T & C	GALVANIZED							
88	90		X					2.0					20			+2	1		FORD DRILLING LTD.
0	88	X						2.0			T & C	GALVANIZED							
88	150		X					2.0					8	+1					FORD DRILLING LTD.
0	47	X						2.0			T & C	GALVANIZED							
47	67		X					2.0					8			+1	1		FORD DRILLING LTD.
0	48	X						4.0	4.5		INSERT	GALVANIZED							
48	80		X					4.0					15	20		25		30	NYGAARDS WELL DRILLING
0	50	X						4.0			INSERT	GALVANIZED							
50	97		X					4.0					25			24	1		FORD DRILLING LTD.
0	40	X						4.0			INSERT	GALVANIZED							
40	148		X					4.0					10	8		8		30	MANITOBA DIAMOND DRILLERS
0	102	X						2.0			T & C	GALVANIZED							
102	110		X					2.0					10			+2	1		FORD DRILLING LTD.
0	98	X						4.0			INSERT	GALVANIZED							
98	102		X					4.0					30	+5					STABIUK & SONS DRILLING
0	94.2	X						4.0			INSERT	GALVANIZED							
94.2	100		X					4.0						+8					STABIUK & SONS DRILLING
0	92	X						2.0			INSERT	GALVANIZED							
92	160		X					2.0					10			1	1		FORD DRILLING LTD.
0	83	X						2.0			T & C	GALVANIZED							
83	100		X					2.0					12			+2	1		FORD DRILLING LTD.
0	97	X						2.0			T & C	GALVANIZED							
97	110		X					2.0					15			5	1		FORD DRILLING LTD.
0	125	X						4.0			INSERT	GALVANIZED							
125	133		X					4.0					30	15.5					STABIUK & SONS DRILLING
0	104	X						4.0			INSERT	GALVANIZED							
104	107		X					4.0					30	+1.5					STABIUK & SONS DRILLING
0	98	X						4.0			INSERT	GALVANIZED							
98	99		X					4.0						+1					STABIUK & SONS DRILLING
0	97	X						2.0			T & C	GALVANIZED							
97	110			X				2.0	2				25	+4			1		BEACHSIDE DRILLING
0	157	X						4.0											
157	165		X					4.0					30	48					STABIUK & SONS DRILLING
0	115	X						2.0			INSERT	GALVANIZED							
115	137		X					2.0					10			4	1		FORD DRILLING LTD.
0	109	X						2			T & C	GALVANIZED							
109	125		X					2.0					20			9	1		BEACHSIDE DRILLING
0	131	X						2.0			T & C	GALVANIZED							
131	145		X					2.0					15			14	1		BEACHSIDE DRILLING
0	120	X						2.0			T & C	GALVANIZED							
120	140		X					2.0											
						X							15			0	1		FORD DRILLING LTD.
0	157.5	X						4.0			INSERT	GALVANIZED							
157.5	161		X					4.0					30	41					STABIUK & SONS DRILLING
0	112	X						2.0			T & C	GALVANIZED							
112	135		X					2.0					15			5	1		BEACHSIDE DRILLING
0	117	X						2.0			T & C	GALVANIZED							
117	125		X					2.0					18			17	1		BEACHSIDE DRILLING
0	113	X						2.0			T & C	GALVANIZED							
113	140		X					2.0					15			12	1		FORD DRILLING LTD.
0	113	X						4.0			INSERT	GALVANIZED							
113	117		X					4.0					30	16.5					STABIUK & SONS DRILLING
0	122	X						2.0			T & C	GALVANIZED							
122	130		X					2.0					15			0	1		FORD DRILLING LTD.
0	114.5	X						4.0			INSERT	GALVANIZED							
114.5	116		X					4.0					30	1.5		5.0			STABIUK & SONS DRILLING
0	109	X						2.0			T & C	GALVANIZED							
109	115		X					2.0					18	+		+2	1		BEACHSIDE DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-08-21-04E	G HANSEN	P	D	18/08	0-12 CLAY; BROWN /12-33 TILL AND BOULDERS; BROWN /33-87 TILL AND BOULDERS; GREY /87-98 GRAVEL /98-115 SAND /115-120 LIMESTONE; BROWN
-08-21-04E	SPUCE SANDS	P	D	18/09	0-25 TILL; BROWN /25-98 TILL; GREY /98-122 GRAVEL AND SAND /122-138 LIMESTONE; BROWN
SE-09-21-04E	G DECLERCQ	P	D	04/04	0-6 CLAY /6-88 TILL /88-88 LIMESTONE /88-124 LIMESTONE; FRACTURED / 124-147 LIMESTONE
SE-09-21-04E	L BIRD	P	D	19/04	0-10 CLAY /10-118 TILL; BOULDERS /118-137 LIMESTONE
SE-09-21-04E	R HIGGINS	P	D	22/05	0-3 CLAY /3-98 TILL AND BOULDERS /98-125 LIMESTONE
SE-09-21-04E	B HILL	P	D	05/06	0-5 CLAY /5-88 TILL /58-117 TILL AND LIMESTONE LAYERS /117-127 LIMESTONE
NW-15-21-04E	B HARE	P	D	11/06	0-8 CLAY /8-120 TILL AND GRAVEL LAYERS /120-127 LIMESTONE
-15-21-04E	DOBSON	P	D	09/07	0-2 CLAY /2-121 TILL /121-127 LIMESTONE
SE-22-21-04E	H DRICONT	P	D	30/05	0-88 TILL /88-99 SAND AND GRAVEL /99-104 LIMESTONE; SOFT /104-125 LIMESTONE; BROWN
SE-22-21-04E	L DILAZZARO	P	D	30/05	0-89 TILL /89-96 SAND /96-110 LIMESTONE;SOFT /110-125 LIMESTONE; BROWN
SE-22-21-04E	W ADAMS	P	D	05/06	0-118 TILL AND BOULDERS /118-127 LIMESTONE
SE-27-21-04E	NORTHWAY AVIATION	P	D	21/05	0-15 GREY;ISH BROWN CLAY /15-60 VERY SOFT GREY TILL /60-80 SANDY GREY TILL AND STONES /80-120 HARD GREY TILL /120-126 GREY;ISH BROWN LIMESTONE, FRACTURED
-21-22-04E	GIMLI TRAIN. CENTER	P	D	17/08	0-22 CLAY; BROWN /22-38 CLAY; GREY /38-73 TILL; BROWN /73-85 LAYERS ROCK SAND AND GRAVEL /85-93 LIMESTONE; BROWN
SE-33-22-04E	LAKATOS	P	D	05/01	0-10 SAND AND GRAVEL /10-113 TILL /113-123 LIMESTONE; FRACTURED /123-140 LIMESTONE
SE-19-23-04E	L JOHNSON	P	D	28/10	0-18 CLAY /18-30 LAYERS ROCK TILL AND SAND /30-84 LIMESTONE; BROWN
NW-19-23-04E	L JOHNSON JR.	P	D	28/02	0-12 CLAY /12-18 TILL /18-34 LIMESTONE; FRACTURED /34-97 LIMESTONE
SE-20-23-04E	RIVERTON F.C.	P	D	18/04	0-10 CLAY /10-48 TILL /48-59 LIMESTONE LAYERS AND TILL /59-70 LIMESTONE
SE-20-23-04E	ERICSON CONST.	P	D	24/08	0-12 CLAY /12-67 TILL AND SAND /67-77 LIMESTONE
SE-20-23-04E	S ZAGOZEVSKI	P	D	27/08	0-6 CLAY /6-59 TILL AND GRAVEL /59-80 LIMESTONE
SE-20-23-04E	E CHARRIER	P	D	24/10	0-8 CLAY /8-24 TILL /24-80 LIMESTONE; WHITE, HARD
SE-20-23-04E	H MENAUD	P	D	28/10	0-17 CLAY /17-25 TILL /25-55 LIMESTONE, BOULDERS AND SAND /55-80 LIMESTONE
SE-20-23-04E	RIVERTON BOATWORKS	P	D	09/12	0-15 CLAY /15-48 TILL /48-70 LIMESTONE
- -23-04E	CAN HEAT	P	C	28/08	0-30 CLAY; GREY /30-43 TILL AND BOULDER /43-47 TILL AND GRAVEL STREAKS / 47-81 TILL /81-120 LIMESTONE
- -23-04E	CAN HEAT	M	C	04/07	0-31 CLAY; GREY /31-84 TILL AND BOULDERS /84-100 LIMESTONE
-04-25-04E	T DUECK	P	D	07/06	0-6 CLAY /6-11 TILL /11-28 TILL AND LIMESTONE LAYERS /28-34 LIMESTONE; HARD /34-70 LIMESTONE; MEDIUM, HARD
SE-05-25-04E	HANVILLE SCHOOL	P	D	06/07	0-12 CLAY; GREY /12-120 LIMESTONE
SE-05-25-04E	HANVILLE SCHOOL	M	C	06/07	0-12 CLAY; GREY /12-90 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	118	X						4.0			INSERT	GALVANIZED							
118	120		X					4.0					25	+0.3	1.3				STASIUK & SONS DRILLING
0	123	X						4.0			INSERT	GALVANIZED							
123	136		X					4.0					30	2.0	17.2				STASIUK & SONS DRILLING
0	125	X						2.0			T & C	GALVANIZED							
125	147		X					2.0					12		5	1			FORD DRILLING LTD.
0	121	X						2.0			T & C	GALVANIZED							
121	137		X					2.0					15		1	1			FORD DRILLING LTD.
0	100	X						2.0			T & C	GALVANIZED							
100	128		X					2.0					10		5	1			FORD DRILLING LTD.
0	118	X						2.0			T & C	GALVANIZED							
118	127		X					2.0					15		5	1			FORD DRILLING LTD.
0	121	X						2.0			T & C	GALVANIZED							
121	127		X			X		2.0					15		5	1			FORD DRILLING LTD.
0	122	X						2.0			T & C	GALVANIZED							
122	127		X					2.0					20		4	1			FORD DRILLING LTD.
0	107	X						2			T & C	GALVANIZED							
107	125		X					2					25		+2	1			BEACHSIDE DRILLING
0	115	X						2.0			T & C	GALVANIZED							
115	125		X					2.0	2				25		+2	1			BEACHSIDE DRILLING
0	120	X						2.0			T & C	GALVANIZED							
120	127		X			X		2.0					15		+2	1			FORD DRILLING LTD.
0	124	X						4			INSERT	GALVANIZED							
124	128		X					3.9						3					INTERLAKE WATER SUPPLY
0	88	X						4.0			INSERT	GALVANIZED							
88	93		X					4.0					30	+8					STASIUK & SONS DRILLING
0	115	X						2.0			T & C	GALVANIZED							
115	140		X					2.0					15		12	1	30		FORD DRILLING LTD.
0	31	X						4.0			INSERT	GALVANIZED							
31	84		X					4.0					30	3.7	3.0				STASIUK & SONS DRILLING
0	34	X						2.0			T & C	GALVANIZED							
34	97		X					2.0					12		5	1			FORD DRILLING LTD.
0	60	X						2.0			T & C	GALVANIZED							
60	70		X			X		2.0					8		0	1			FORD DRILLING LTD.
0	67	X						2.0			T & C	GALVANIZED							
67	77		X			X		2.0					15		1		30		FORD DRILLING LTD.
0	82	X						2.0											
82	80		X			X		2.0					15		+2	1			FORD DRILLING LTD.
0	37	X						2.0			T & C	GALVANIZED							
37	80		X			X		2.0					10		+1	1			FORD DRILLING LTD.
0	58	X						2.0			T & C	GALVANIZED							
58	80		X			X		2.0					8		+2	1			FORD DRILLING LTD.
0	52	X						2.0			T & C	GALVANIZED							
52	70		X			X		2.0					20		+3				FORD DRILLING LTD.
0	83	X						7.0	7		INSERT	BLACK IRON							
83	120		X					6.0					100	1	5	1			HYGAARDS WELL DRILLING
0	94	X						7.0	7		INSERT	BLACK IRON							
94	100		X					6.0					100	1	5	1			HYGAARDS WELL DRILLING
0	33	X						2.0			INSERT	GALVANIZED							
33	70		X					2.0					15		1	1			FORD DRILLING LTD.
0	25	X						4.5	4.5		INSERT	GALVANIZED							
25	100		X					4.0	4				35	10	12	3			HYGAARDS WELL DRILLING
0	26	X						4.0			INSERT	BLACK IRON							
26	90		X					4.0					35	14	16	3			HYGAARDS WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -32-04E	MATHESON ISLAND CO.	P	D	30/05	0-7 BACKFILL /7-24 LIMESTONE /24-42 SHALE /42-54 SHALE AND SILICA SAND / 54-112 SILICA SAND
NW-03-01-05E	I FEHR	P	DL	08/08	0-23 SAND; OXIDIZED /23-29 CLAY; GREY, SOFT /29-31 GRAVELLY SAND /31-36 CLAY; GREY, SOFT /36-39 BOULDERS /39-70 SILT; FINE /70-85 SAND; GREY, COARSE
-02-03-05E	L BEAUDRY	P	D	10/05	0-5 TILL /5-12 SAND /12-22 TILL /22-30 SILTY SAND /30-43 TILL; SAND LAYERS /43-55 SAND /55-60 TILL /60-70 SAND; VERY FINE
NW-12-03-05E	D GESBRANDT	P	DL	13/07	0-6 CLAY; BROWN AND GREY /6-13 SAND; OXIDIZED /13-25 TILL; GREY /25-80 SILTY SAND; CLAY LAYERS /80-110 TILL; SILTY, SANDY /110-113 SILTY SAND; FINE /113-200 TILL; SANDY, SILTY, GRAVELLY /200-230 SAND; GREY /230-236 TILL; GREY
NE-22-03-05E	H KOHUT	P	D	17/07	0-10 CLAY; YELLOW /10-66 CLAY; GREY /66-87 SAND; FINE /87-105 SAND; MEDIUM, GREY
SW-03-04-05E	D KLIPPENSTEIN	P	L	11/10	0-5 TILL; YELLOW /5-6 GRAVEL /6-20 TILL; GREY STONES /20-28 SAND; GREY, FINE /28-35 CLAY; GREY, SOFT /35-50 TILL; GREY /50-51 SAND; GREY, FINE / 51-60 TILL; GREY, SOFT /60-63 SAND; GREY, FINE /63-66 TILL; GREY /66-82 SAND; GREY, MEDIUM /82-97 GRAVEL; FINE, SANDY /97-100 TILL; GREY
SE-13-04-05E	K BRADLEY	P	D	02/05	0-4 CLAY /4-15 SAND /15-18 SAND; GREY /18-30 CLAY /30-38 SAND AND CLAY / 38-40 CLAY; GREY
SE-13-04-05E	J WOLF	P	D	04/07	0-3 CLAY; YELLOW, GRAVELLY /3-20 GRAVEL /20-23 TILL; GREY /23-25 SAND; GREY /25-34 TILL; GREY /34-37 SAND; FINE, STONES /37-131 TILL; GREY, SANDY /131-147 CLAY; GREY, SOFT /147-184 TILL; BROWN, SANDY /184-190 TILL; WHITE /190-220 SHALE; LIGHT GREY /220-230 LIMESTONE AND SHALE LAYERS /230-251 SHALE; RED /251-285 LIMESTONE; GREY
NE-15-04-05E	A FUNK	P	DL	25/04	0-6 COARSE ROCK AND TILL /6-14 TILL; BROWN /14-19 TILL; GREY, SMALL STONES /19-21 CRUSHED ROCK /21-57 TILL; GREY, STONY /57-73 SAND AND GRAVEL
-21-05-05E	G KORNELSEN	P	D	25/01	0-1.5 GRAVEL /1.5-17 CLAY; YELLOW /17-28 TILL; GREY /28-28.5 SAND / 28.5-76 TILL; GREY /76-77 SAND /77-104 TILL; GREY /104-118 SAND AND GRAVEL
-21-05-05E	G GESBRANDT	P	D	22/08	0-2 GRAVEL, CLAY AND STONES /2-6 TILL; YELLOW, CLAYEY /6-10 SAND AND GRAVEL /10-15 TILL; GREY /15-40 TILL; SANDY, GRAVELLY /40-55 SAND; FINE /55-75 SAND; BROWNISH GREY, COARSE
NE-27-05-05E	G FEHR	P	D	17/06	0-17 TILL; YELLOW /17-33 TILL; GREY /33-35 SILTY SAND /35-148 CLAY; GREY, SOFT /148-192 SHALE; RED /192-198 TILL; WHITE /198-204 TILL; BROWN /204-240 SHALE; RED AND WHITE /240-300 LIMESTONE; FRACTURED AT 88.4 TO 91.4
NW-26-05-05E	P VANKENTIN	P	D	10/10	0-6 TILL; YELLOW, CLAYEY /6-27 TILL; GREY /27-30 SAND; GREY /30-56 TILL; GREY /56-66 SAND; GREY, MEDIUM
NE-34-05-05E	G WEIBE	P	L	19/10	0-7 CLAY; YELLOW /7-16 SILTY SAND; SAND /16-23 TILL; GREY /23-24 SAND / 24-46 TILL; GREY, SOFT /46-51 SILT /51-67 SAND; BROWN, VERY FINE, SOME SILT /67-69 TILL; GREY /69-72 SAND; GREY, FINE TO MEDIUM /72-75 CLAY; GREY, SOFT
NE-34-05-05E	G WEIBE	P	D	23/10	0-6 CLAY; GREY /6-13 SAND; OXIDIZED /13-17 CLAY; BROWN /17-53 SHALE; RED /53-62 CLAY; GREY /62-66 SHALE; RED /66-68 CLAY; BROWN /68-70 SHALE; RED /70-73 CLAY; BROWN /73-143 SHALE; RED FIRM /143-145 LIMESTONE; WHITE
-17-06-05E	A BERGAN	P	D	05/08	0-12 TILL; YELLOW /12-38 CLAY; GREY TO BROWN /38-65 TILL; SANDY /65-86.5 SAND AND GRAVEL /86.5-121 TILL; HARD, SANDY /121-133 CLAY; BROWN, WHITE, SOFT /133-170 LIMESTONE
NE-36-06-05E	T SCHROEKER	P	D	22/06	0-8 TILL /8-20 SAND; FINE, DRY /20-90 CLAY; GREY, HARD /90-112 TILL; BROWN /112-214 LIMESTONE
NE-03-07-05E	H PETERS	P	D	14/09	0-94 CLAY,TILL, SILTY SAND AND TILL /94-132 LIMESTONE
NW-09-07-05E	RANDOLPH P. FARM	P	L	12/09	0-28 TILL /28-90 CLAY /90-96 TILL /96-290 LIMESTONE
NE-12-07-05E	L PETERS	P	D	13/06	0-8 TILL /8-37 SAND AND TILL LAYERS /37-80 CLAY; GREY, HARD /80-91 TILL; BROWN /91-120 LIMESTONE
-20-07-05E	J KNELSON	P	D	15/06	0-55 CLAY /55-86 TILL /86-203 LIMESTONE
NE-25-07-05E	G THIESEN	P	D	24/07	0-12 CLAY; YELLOW /12-30 SAND; FINE /30-42 SAND AND GRAVEL
NE-01-08-05E	H PEEDS	P	D	15/07	0-15 CLAY /15-20 TILL /20-23 BOULDERS /23-68 TILL /68-257 LIMESTONE / 257-267 SHALE /267-295 SANDSTONE
SW-07-08-05E	F BRIDGE	P	D	01/05	0-80 CLAY /80-74 TILL /74-80 GRAVEL AND BROKEN ROCK /80-119 LIMESTONE

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	72	X						4.0			INSERT	GALVANIZED							
72	113		X					3.8					25	10					POND DRILLING LTD.
0	74	X						4			INSERT	PVC							
74	79			X				3.5		.015	WIRE WOUND	S. S.							
65	80				X						NO. 20-40	SILICA S.	35	4.6	30		30		KIANSKY BROS.
0	50	X						4.0			INSERT	PVC							
50	55			X				4.0		.015	WIRE WOUND	S. S.							
45	55				X							SILICA S.	15	15	25		1		FRIESEN DRILLERS LTD.
0	213	X						4			INSERT	PVC							
213	218			X				3		.015	WIRE WOUND	S. S.							
210	220				X						NO. 20-40	SILICA S.	30	5	75		1		KIANSKY BROS.
0	94	X						4			INSERT	PVC							
94	99			X					4	.015	WIRE WOUND	S. S.	10	2	7		3		WATKINS & ARGUE CO.LTD.
0	91	X						4			INSERT	PVC							
81	96			X				3		.015	WIRE WOUND	S. S.							
65	96				X						NO. 20-40	SILICA S.	50	4	27		1		KIANSKY BROS.
0	10	X						30			CORRUGATED	GALVANIZED							
10	30			X				30			PERF. PIPE	GALVANIZED							
10	30				X								3	10	35				WATKINS & ARGUE CO.LTD.
0	254	X						4	5		INSERT	PVC							
254	265		X					4					16	31	130		30		KIANSKY BROS.
0	59	X						4	4.5		INSERT	PVC							
59	64			X				3.5		.015	WIRE WOUND	S. S.							
55	64				X						NO. 20-40	SILICA S.	50	5.5	50		1		KIANSKY BROS.
0	104	X						4			INSERT	PVC							
104	109			X				3		.015	WIRE WOUND	S. S.	15	8	30		1	30	BEANISH DRILLING
0	60	X						4			INSERT	PVC							
60	55			X				3		.015	WIRE WOUND	S. S.							
55	65				X						NO. 20-40	SILICA S.	48	8	28		1		KIANSKY BROS.
0	240	X						4			INSERT	PVC							
240	300		X					3.8					20	24	65		3	30	KIANSKY BROS.
0	60	X						4			INSERT	PVC							
60	65			X				3		.015	WIRE WOUND	S. S.							
56	68				X				4	.015	NO. 20-40	SILICA S.	20	6	27		1		KIANSKY BROS.
0	56	X						4			INSERT	PVC							
56	66			X				3.5		.015	WIRE WOUND	S. S.							
50	66				X						NO. 15	SILICA S.	6.5	10	45		2		KIANSKY BROS.
0	144	X						4			INSERT	PVC							
144	145		X					4					37	8	15		45		KIANSKY BROS.
0	135	X						4			INSERT	PVC							
135	170		X					3.8					20	2	30		1	30	KIANSKY BROS.
0	113	X						4.2			INSERT	BLACK IRON							
113	214		X					4.0											
	35					X							45	+7	+2		2		FRIESEN DRILLERS LTD.
0	95	X						4.2			INSERT	BLACK IRON							
95	132		X					4.0											
0	20					X							70	+5	+1.5		2		FRIESEN DRILLERS LTD.
0	97	X						4.2			INSERT	BLACK IRON							
97	260		X					4.0					20	+3.5					FRIESEN DRILLERS LTD.
0	92	X						4.2			INSERT	BLACK IRON							
92	120		X					4.0											
20	40					X							30	+1	17		2		FRIESEN DRILLERS LTD.
0	87	X						4.0			INSERT	PVC							
87	203		X					3.8					8	3	10		30		LOUIS MONDOR WELL DRILLING
0	34	X						4.0			INSERT	PVC							
34	39			X				4.0		.015	WIRE WOUND	S. S.	15	12					FRIESEN DRILLERS LTD.
0	92	X						4.2			INSERT	BLACK IRON							
92	295		X					4.0					20	9	30		1		FRIESEN DRILLERS LTD.
0	82	X						4.2			INSERT	BLACK IRON							
82	115		X					4.0					30	12	39		30		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-23-08-05E	B SCHNIDKE	P	D	09/05	0-25 CLAY /25-50 TILL /50-66 SILTY SAND /66-77 TILL /77-135 LIMESTONE
-01-09-05E	G DURAND	P	D	29/07	0-30 CLAY /30-60 GRAVEL; STONES /60-85 TILL /85-230 LIMESTONE /230-235 SHALE; RED /235-240 SILICA SAND
-31-09-05E	B HEATHER	P	L	03/08	0-50 CLAY /50-60 TILL /60-64 BROKEN LIMESTONE /64-68 SANDSTONE
NW-32-10-05E	P WILLIAMS	P	D	10/07	0-28 CLAY /28-40 TILL; SILTY /40-68 TILL; CLAYEY /68-69 RUBBLE LIMESTONE AND GRAVEL /69-247 LIMESTONE
SE-36-10-05E	A HOSS	P	D	11/06	0-15 CLAY /15-63 TILL /63-272 LIMESTONE /272-290 SHALE /290-310 SANDSTONE
SW-07-11-05E	B EDIE	P	D	09/07	0-24 CLAY /24-52 TILL; SILTY /52-62 BOULDER TILL /62-66.5 LIMESTONE; LAYERS OF WHITE GREY CLAY /66.5-247 LIMESTONE
NW-20-11-05E	N BOZHA	P	DL	31/07	0-25 CLAY /25-27 TILL /27-37 GRAVEL; VERY COARSE
SE-21-11-05E	GUORUN HOLDINGS	P	D	04/01	0-25 CLAY /25-92 TILL; BROWN, SILTY /92-105 TILL; WHITISH /105-230 LIMESTONE
SE-21-11-05E	GUORUN HOLDINGS	P	D	05/01	0-25 CLAY /25-90 TILL; BROWN, SANDY /90-103 TILL; WHITISH /103-160 LIMESTONE
SE-21-11-05E	SHARRETTTE HOMES LTD	P	D	08/05	0-20 CLAY /20-108 TILL /108-111 LIMESTONE; CLAY LAYERS /111-112 SAND AND GRAVEL /112-227 LIMESTONE
SE-21-11-05E	GUORUN HOLDINGS	P	D	18/05	0-34 CLAY /34-50 TILL /50-55 SAND /55-105 TILL /105-115 LIMESTONE
SE-21-11-05E	H THIESSEN	P	D	30/05	0-20 CLAY /20-93 TILL /93-166 LIMESTONE
SE-21-11-05E	R SPRINGETT	P	D	31/05	0-18 CLAY /18-63 TILL /63-130 TILL; SEAMS OF GRAVEL /130-186 LIMESTONE
SE-21-11-05E	B DUECK	P	D	05/06	0-15 CLAY /15-121 TILL /121-173 LIMESTONE
SE-21-11-05E	V BERGER	P	D	06/06	0-28 CLAY /28-66 TILL /66-92 LIMESTONE; CLAY LAYERS /92-171 LIMESTONE
SE-21-11-05E	R PELLERIN	P	D	19/06	0-18 CLAY /18-58 TILL; SILTY /58-68 TILL; CLAY /68-94 LIMESTONE; CLAY LAYERS /94-150 LIMESTONE
SE-21-11-05E	E PAQUETTE	P	D	20/06	0-20 CLAY /20-69 TILL; SILTY /69-75 TILL; CLAYEY /75-86 LIMESTONE; CLAY LAYERS /86-92 RUBBLE LIMESTONE /92-266 LIMESTONE
SE-21-11-05E	GUORUN HOLDINGS	P	D	06/07	0-15 CLAY /15-80 TILL /80-85 BROKEN ROCK /85-124 TILL /124-175 LIMESTONE
SE-21-11-05E	GUORUN HOLDINGS	P	D	09/07	0-20 CLAY /20-68 TILL /68-220 LIMESTONE
SE-21-11-05E	C BOSTREN	P	D	10/07	0-20 CLAY /20-75 TILL; STONES /75-120 GRAVEL; SAND /120-125 BROKEN LIMESTONE /125-200 LIMESTONE
SE-21-11-05E	B DOLYNIUK	P	D	30/07	0-24 CLAY /24-68 TILL /68-95 LIMESTONE
SE-21-11-05E	W BRUCE	P	D	22/08	0-23 CLAY /23-115 TILL /115-175 LIMESTONE
SE-21-11-05E	G H CALLUM	P	D	26/08	0-23 CLAY /23-45 TILL; SILTY /45-83 TILL /83-90 LAYERS OF GRAVEL, CLAY, LIMESTONE /90-220 LIMESTONE
SE-21-11-05E	GUORUN HOLDINGS	P	D	28/08	0-15 CLAY /15-65 TILL /65-70 GRAVEL /70-130 TILL /130-150 LIMESTONE
SE-21-11-05E	R BUGGITT	P	D	03/09	0-30 CLAY; GREY /30-85 TILL AND BOULDERS /85-95 SAND AND GRAVEL /95-115 TILL AND BOULDERS /115-120 RUBBLE ROCK /120-180 LIMESTONE
SE-21-11-05E	V DOBERSTEIN	P	D	05/09	0-23 CLAY /23-68 TILL; GRAVEL LAYERS /68-220 LIMESTONE
SE-21-11-05E	GUORUN HOLDINGS	P	D	05/09	0-20 CLAY /20-68 TILL /68-275 LIMESTONE
SE-21-11-05E	C KNOWLES	P	D	08/09	0-23 CLAY /23-55 TILL; SILTY /55-98 TILL; CLAYEY /98-186 LIMESTONE
SE-21-11-05E	GUORUN HOLDINGS	P	D	08/09	0-20 CLAY /20-68 TILL /68-325 LIMESTONE /325-328 SHALE

REPORTED IN 1989

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	75	X						4.2			INSERT	BLACK IRON						
75	135		X					4.0					20	22	35	1		FRIESEN DRILLERS LTD.
0	66	X						4.25			INSERT	GALVANIZED						
66	240		X					4.0					5	19	28	3		LOUIS NONDOR WELL DRILLING
0	64	X						4.25			INSERT	GALVANIZED						
64	68		X					4.0					4	23	24	3		LOUIS NONDOR WELL DRILLING
0	68.5	X						4			INSERT	GALVANIZED						
68.5	247		X					3.9					10	36			45	PAUL SLUSARCHUK DRILLING
0	68	X						4.2			INSERT	BLACK IRON						
68	310		X					4.0					25	37	50	1		FRIESEN DRILLERS LTD.
0	67.5	X						4	4.5		INSERT	GALVANIZED						
67.5	247		X					3.8					12	46	56	1		PAUL SLUSARCHUK DRILLING
0	29	X						4.2			INSERT	BLACK IRON						
29	34			X				4.0		.015	WIRE WOUND	S. S.	40	10	12	1		FRIESEN DRILLERS LTD.
0	107	X						4.2			INSERT	BLACK IRON						
107	220		X					4.0					.5	37	75	1		FRIESEN DRILLERS LTD.
0	105	X						4.2			INSERT	BLACK IRON						
105	180		X					4.0					15	37	70	1		FRIESEN DRILLERS LTD.
0	112	X						4			INSERT	BLACK IRON						
112	237		X					3.9					15	39	45	24		PAUL SLUSARCHUK DRILLING
0	107	X						4.2			INSERT	BLACK IRON						
107	115		X					4.0					10	35	60	1		FRIESEN DRILLERS LTD.
0	94	X						4			INSERT	GALVANIZED						
94	186		X					3.8					25	37.5			45	PAUL SLUSARCHUK DRILLING
0	130.5	X						4			INSERT	GALVANIZED						
130.5	186		X					3.8					25	40			45	PAUL SLUSARCHUK DRILLING
0	122	X						4	4.5		INSERT	GALVANIZED						
122	173		X					3.8					30	40			45	PAUL SLUSARCHUK DRILLING
0	93	X						4	4.5		INSERT	GALVANIZED						
93	171		X					3.8					20	37.5			45	PAUL SLUSARCHUK DRILLING
0	97	X						4	4.5		INSERT	GALVANIZED						
97	180		X					3.8					30	38.5			45	PAUL SLUSARCHUK DRILLING
0	92	X						4			INSERT	GALVANIZED						
92	298		X					3.8					8	39	60	1	30	PAUL SLUSARCHUK DRILLING
0	126	X						4.2			INSERT	BLACK IRON						
126	178		X					4.0					7	38	65	1		FRIESEN DRILLERS LTD.
0	90	X						4.2			INSERT	BLACK IRON						
90	220		X					4.0					10	36	65	1		FRIESEN DRILLERS LTD.
0	120	X						4.25			INSERT	GALVANIZED						
120	200		X										8	50	48		30	LOUIS NONDOR WELL DRILLIN
0	71	X						4.2			INSERT	GALVANIZED						
71	95		X					4.0					15	36	50	1		FRIESEN DRILLERS LTD.
0	118.5	X						4			INSERT	GALVANIZED						
118.5	178		X					3.8					30	37			45	PAUL SLUSARCHUK DRILLING
0	90.5	X						4			INSERT	GALVANIZED						
90.5	238		X					3.8					25	37			45	PAUL SLUSARCHUK DRILLING
0	134	X						4.2			INSERT	BLACK IRON						
134	180		X					4.0					15	38	80	1		FRIESEN DRILLERS LTD.
0	121	X						4.0	4.5									
121	180		X					4.0					14	41	50		30	HYGAARDS WELL DRILLING
0	68.5	X						4			INSERT	GALVANIZED						
68.5	238		X					3.8					15	40			45	PAUL SLUSARCHUK DRILLING
0	67	X						4.2			INSERT	BLACK IRON						
67	278		X					4.0					5	35	60	1		FRIESEN DRILLERS LTD.
0	98.5	X						4	4.5		INSERT	GALVANIZED						
98.5	186		X					3.8					40	39			45	PAUL SLUSARCHUK DRILLING
0	69	X						4.2			INSERT	BLACK IRON						
69	326		X					4.0					.75	35	80	1		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-21-11-05E	T MAKSYMETZ	P	D	13/09	0-25 CLAY /25-82 TILL /82-86 LIMESTONE; CLAY LAYERS /86-186 LIMESTONE
SE-21-11-05E	D REICHERT	P	D	18/09	0-23 CLAY /23-46 TILL; SILTY /46-74 TILL; CLAYEY /74-98 LIMESTONE; CLAY LAYERS /86-185 LIMESTONE
SE-21-11-05E	H WINTER	P	D	17/09	0-25 CLAY /25-46 TILL; SILTY /46-73 TILL; CLAYEY /73-80 LIMESTONE; CLAY LAYERS /80-165 LIMESTONE
SE-21-11-05E	J WELWOOD	P	D	18/09	0-23 CLAY /23-46 TILL; SILTY /46-82 TILL; CLAYEY /82-87 LIMESTONE; LAYERS OF CLAY /87-171 LIMESTONE
SE-21-11-05E	IRWIN CONSTRUCTION	P	D	24/09	0-25 CLAY /25-92 TILL /92-186 LIMESTONE
SE-21-11-05E	A HARTENS CONST.	P	D	25/09	0-12 CLAY /12-43 TILL; SILTY /43-128 TILL; CLAYEY /128-131 LIMESTONE; CLAY LAYERS /131-182 LIMESTONE
SE-21-11-05E	GUORUN HOLDINGS	P	D	22/10	0-18 CLAY /18-80 TILL; BROWN /80-88 TILL; GREY /88-97 LIMESTONE; SOFT. TILL LAYERS /97-115 LIMESTONE
SE-21-11-05E	L BLEUE	P	D	10/12	0-23 CLAY /23-85 TILL /85-235 LIMESTONE
NE-21-11-05E	S KOVOLAZUK	P	D	10/02	0-50 CLAY; GREY /50-115 TILL AND BOULDERS /115-133 SAND AND GRAVEL / 133-160 LIMESTONE
NE-21-11-05E	OAKBANK	P	D	11/08	0-12 CLAY /12-108 TILL /108-121 GRAVEL AND TILL /121-127 LIMESTONE; TILL AND CLAY LAYERS /127-290 LIMESTONE
-22-11-05E	H HARZ	P	D	24/12	0-25 CLAY /25-86 TILL /86-168 LIMESTONE; SOFT. FRACTURED 179 - 185 FEET
NW-26-11-05E	PASLAT	P	D	09/03	0-40 HARDPAN /40-90 GRAVEL /90-108 CLAY; GREY /108-113 GRAVEL /113-160 LIMESTONE
NW-03-12-05E	J BRONILOW	P	D	18/06	0-34 SAND /34-114 TILL; SAND LAYERS /114-135 LIMESTONE
NW-03-12-05E	J BRONILOW	R		21/08	0-37 SAND /37-114 TILL;SAND LAYERS /114-135 LIMESTONE
NE-03-12-05E	L KROEKER	P	D	27/06	0-7 SAND /7-15 CLAY /15-110 TILL /110-140 LIMESTONE
-03-12-05E	J BERNHARDT	P	D	13/09	0-10 SAND /10-25 SAND; CLAY LENSES /25-40 CLAY /40-65 TILL /65-75 GRAVEL /75-90 TILL /90-100 CLAY /100-111 TILL /111-135 LIMESTONE
NE-10-12-05E	D HENDERSON	P	D	15/06	0-10 SAND /10-80 TILL; SILTY /80-102 TILL; CLAYEY /102-106 LIMESTONE; SOFT /106-227 LIMESTONE
SE-11-12-05E	J PIETRACCI	P	D	08/07	0-35 CLAY; GREY /35-81 TILL AND BOULDERS /81-85 RUBBLE ROCK /85-125 LIMESTONE
NE-11-12-05E	J KOVALDVITCH	P	D	29/05	0-16 CLAY /16-88 TILL; BOULDERS /88-186 LIMESTONE
NE-11-12-05E	R HALEPCHUK	P	D	20/07	0-8 SAND /8-25 CLAY /25-47 SAND AND GRAVEL; CLAY LAYERS /47-108 TILL / 108-248 LIMESTONE
SE-13-12-05E	G POTTER	P	D	29/05	0-30 CLAY /30-88 TILL /88-105 LIMESTONE
SW-14-12-05E	B H INTYRE	P	D	11/10	0-112 TILL /112-154 LIMESTONE; FRACTURED /154-345 LIMESTONE
NE-14-12-05E	W.T. GRIEVE	P	D	17/06	0-4 CLAY /4-53 TILL /53-85 LIMESTONE
-15-12-05E	A LADEN	P	D	11/10	0-7 SAND /7-45 SILTY TILL /45-117 TILL; CLAYEY /117-130 LIMESTONE; SHALE LAYERS /120-202 LIMESTONE
SE-26-12-05E	D RAILL	P	D	01/06	0-10 CLAY; BROWN /10-157 TILL; GREY /157-170 LIMESTONE; BROWN
NE-26-12-05E	R MULLER CONST.	P	D	22/07	0-34 CLAY /34-37 TILL /37-40 LIMESTONE; FRACTURED /40-128 LIMESTONE; CLAY LAYERS
SW-26-12-05E	R NORTHWOOD	P	D	08/08	0-109 TILL; GRAVEL AND SAND /109-124 LIMESTONE
NE-34-12-05E	F ZAHRYKUT	P	D	12/05	0-15 CLAY /15-58 TILL /58-84 LIMESTONE; SOFT. CLAY LAYERS /84-131 LIMESTONE /131-132 CLAY
SE-35-12-05E	B KLIMACK	P	D	27/06	0-23 CLAY /23-43 TILL /43-48 LIMESTONE; CLAY LAYERS /48-135 LIMESTONE

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DURATION END HRS	DURATION MIN	DRILLER
0	90	X						4	4.5		INSERT	GALVANIZED						
90	185		X					3.8					30	39			45	PAUL SLUSARCHUK DRILLING
0	88	X						4			INSERT	GALVANIZED						
88	185		X					3.8					20	38			45	PAUL SLUSARCHUK DRILLING
0	83	X						4	4.5		INSERT	GALVANIZED						
83	185		X					3.8					25	38			45	PAUL SLUSARCHUK DRILLING
0	87	X						4			INSERT	GALVANIZED						
87	171		X					3.8					25	36		1		PAUL SLUSARCHUK DRILLING
0	92	X						4.2			INSERT	GALVANIZED						
92	185		X					4.0					25	36			40	STONEWALL DRILLING
0	132.5	X						4			INSERT	GALVANIZED						
132.5	182		X					3.8					25	36			45	PAUL SLUSARCHUK DRILLING
0	98	X						4.2			INSERT	BLACK IRON						
98	115		X					4.0					15	38	50	1		FRIESEN DRILLERS LTD.
0	90	X						4.2			INSERT	BLACK IRON						
90	235		X					4.0					5	39	65			FRIESEN DRILLERS LTD.
0	133	X						4.0	4.5		INSERT	GALVANIZED						
133	160		X					4.0					15	42	55	1		HYGAARDS WELL DRILLING
0	127	X						5			T & C	BLACK IRON						
127	280		X					4.5					65	36.5		2		PAUL SLUSARCHUK DRILLING
0	86	X						4.2			INSERT	BLACK IRON						
86	186		X					4.0					25	36	36	1		GREEN VALLEY WATER WELLS
0	113	X						4.0	4.5		INSERT	GALVANIZED						
113	160		X					4.0	4				12	46	46	1		HYGAARDS WELL DRILLING
0	114	X						4.2			INSERT	GALVANIZED						
114	135		X					4.0					15	33		20		STONEWALL DRILLING
0	114	X						4.2			INSERT	GALVANIZED						
114	135		X					4.0										
114	90				X							CEMENT	15	33		1		STONEWALL DRILLING
0	111	X						4.2			INSERT	BLACK IRON						
111	140		X					4.0					10	35	45			FRIESEN DRILLERS LTD.
0	112.5	X						4.2			INSERT	GALVANIZED						
112.5	135		X					4.0					25	37	50	1		FRIESEN DRILLERS LTD.
0	108	X						4			INSERT	GALVANIZED						
108	227		X					3.8					20	38			38	PAUL SLUSARCHUK DRILLING
0	85	X						4.0	4.5		INSERT	GALVANIZED						
85	125		X					4.0					18	14	20		30	HYGAARDS WELL DRILLING
0	88	X						4.2			INSERT	GALVANIZED						
88	185		X					4.0					50	15	20		35	STONEWALL DRILLING
0	108	X						4			INSERT	GALVANIZED						
108	248		X					3.8					5	32	90			PAUL SLUSARCHUK DRILLING
0	58	X						4.2			INSERT	GALVANIZED						
58	105		X					4.0					30	9	15		35	STONEWALL DRILLING
0	154	X						4.2			INSERT	GALVANIZED						
154	345		X					4.0					4	20	75	40		STONEWALL DRILLING
0	55	X						4.2			INSERT	BLACK IRON						
55	65		X					4.0					30	7	15	1		FRIESEN DRILLERS LTD.
0	120	X						4	4.5		INSERT	GALVANIZED						
120	302		X					3.8					20	52				PAUL SLUSARCHUK DRILLING
0	160	X						4.0			INSERT	GALVANIZED						
160	178		X					3.8						90	90			INTERLAKE WATER SUPPLY
0	40	X						4			INSERT	GALVANIZED						
40	128		X					3.8					30	8		1		PAUL SLUSARCHUK DRILLING
0	109	X						4.2			INSERT	GALVANIZED						
109	124		X					4.0					40	38		20		STONEWALL DRILLING
0	64	X						4			INSERT	GALVANIZED						
64	132		X					4					25	9		45		INTERNAT. WATER SUPPLY
0	48	X						4	4.5		INSERT	GALVANIZED						
48	125		X					3.8					17	8.5		45		PAUL SLUSARCHUK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-03-13-05E	J SMITHE	P	D	10/11	0-20 CLAY /20-60 TILL AND BOULDERS /60-66 LIMESTONE
SW-08-13-05E	REID'S SERVICE	P	D	28/08	0-20 CLAY /20-30 TILL /30-63 TILL; GRAVEL, BOULDER /63-145 LIMESTONE
-18-15-05E	L.D. ROGERS	P	D	05/08	0-30 CLAY /30-68 TILL /68-80 LIMESTONE; FRACTURED
-18-15-05E	E CHETE	P	D	05/08	0-30 CLAY /30-70 TILL /70-80 LIMESTONE; FRACTURED
-18-15-05E	H SHACHTAY	P	D	27/08	0-74 SILT AND SAND /74-82 LIMESTONE; FRACTURED
-18-15-05E	J SHACHTAY	P	D	27/08	0-74 SILT AND SAND /74-82 LIMESTONE; FRACTURED
- -28-05E	MR. BUCHEL	P	D	09/07	0-18 CLAY /18-20 TILL /20-71 LIMESTONE /71-75 SHALE; BLUE /75-110 SANDSTONE; SHALE LAYERS
NW-30-04-06E	J MARTENS	P	DL	12/04	0-4 SAND /4-19 TILL; YELLOW /19-20 CRUSHED GRAVEL /20-23 TILL, GREY / 23-45 SAND; FINE /45-85 SILTY CLAY; GREY /85-107 SAND AND CLAY; GREY / 107-117 SAND; GREY
SE-02-05-06E	D PETERS	P	DL	09/09	0-5 SAND; OXIDIZED /5-10 SAND; REDDISH BROWN /10-15 TILL; BROWN /15-30 SAND; BROWN, FINE /30-55 SAND; GREY, FINE /55-60 SAND; GREY, MEDIUM / 60-65 SAND; GREY, COARSE, FINE GRAVEL
SW-05-05-06E	R WYRYNA	P	DL	24/09	0-12 CLAY; YELLOW, BOULDERS /12-22 TILL; GREY, BOULDERS, THIN SAND LAYERS /22-28 TILL; GREY /28-30 SAND /30-36 TILL; GREY, ROCKS /36-41 TILL; GREY /41-50 SILTY SAND; GREY
NW-06-05-06E	D KELLER	P	DL	21/09	0-15 TILL; YELLOW, STONES /15-20 TILL; GREY /20-22 SAND; GREY, COARSE / 22-90 TILL; GREY, SOFT /90-155 SILT; GREY /155-166 SAND; GREY, FINE TO MEDIUM /166-175 TILL; GREY
NE-09-05-06E	J FRIESEN	P	DL	18/10	0-7 CLAY; YELLOW /7-17 SAND; BROWN /17-29 TILL; GREY, STONY /29-30 SILT; GREY /30-36 TILL; GREY /36-42 GRAVEL; COARSE, SILTY, WITH BOULDERS
-09-05-06E	B PENNER	P	D	24/06	0-15 TILL; YELLOW, SANDY /15-24 TILL; GREY /24-26 SAND; GREY /26-32 TILL; GREY /32-35 TILL AND GRAVEL; GREY /35-42 TILL; GREY /42-48 SAND; GREY, SILTY /48-55 SAND; GREY /55-59 CLAY AND TILL; GREY
NE-17-05-06E	J SNUX	P	D	29/07	0-16 SAND; OXIDIZED /16-18 CLAY; GREY /18-20 SAND /20-26 CLAY; GREY, SOFT /26-34 TILL; GRAVELLY /34-50 CLAY; GREY, SOFT /50-66 GRAVEL; FINE, CLEAN
SE-20-05-06E	V BAKRUT	P	D	30/03	0-17 SAND; OXIDIZED /17-36 CLAY; DARK GREY, SOFT /36-55 TILL; GREY, HARD /55-67 SAND AND GRAVEL; SOME CLAY
NE-20-05-06E	H. TYO	P	D	17/09	0-7 SAND; OXIDIZED /7-15 SAND; BROWN /15-30 SAND; GREY, COARSE
NE-31-05-06E	P MARTINS	P	D	25/07	0-20 SAND AND GRAVEL; YELLOW CLAY /20-22 TILL; GREY /23-23 SAND /23-41 CLAY; GREY /41-61 CLAY; GREY, SANDY /61-63 CLAY; SOFT /63-95 SAND; GREY, FINE, CLEAN
NW-35-05-06E	BILL	P	D	25/06	0-6 GRAVEL; SANDY /6-16 CLAY; YELLOW, SANDY /16-21 TILL; GREY /21-22 SAND /22-29 TILL; GREY /29-31 SILT /31-75 TILL; GREY, HARD, SANDY /75-85 SAND; VERY COARSE, CLEAN
-03-06-06E	T PENNER	P	D	11/07	0-45 TILL /45-52 GRAVEL /52-60 TILL
-08-06-06E	L ENNS	P	DL	09/07	0-12 CLAY; YELLOW, SOME SAND /12-24 TILL; GREY /24-25 GRAVEL; FINE / 25-31 TILL; GREY /31-32 SAND /32-34 TILL; GREY /34-50 SAND; FINE TO COARSE /50-53 TILL; GREY
SE-09-06-06E	D HUNIR	P	D	17/10	0-7 TILL; OXIDIZED, SANDY /7-16 SAND; LIGHT BROWN /16-31 TILL; GREY / 31-33 SAND; GREY /33-54 TILL; GREY /54-58.5 SAND; GRAVELLY /58.5-167 CLAY; GREY, SOFT /167-171 TILL; BROWN, SOFT, SILTY /171-174 LIMESTONE
SW-13-06-06E	H PENNER	P	D	02/11	0-2 BOULDERS /2-61 TILL /61-64 SAND AND GRAVEL /64-70 TILL /70-82 SAND
-19-06-06E	A REINER	P	D	25/06	0-15 TILL; YELLOW, CLAYEY /15-20 SAND; OXIDIZED /20-50 TILL; GREY, SANDY /50-65 SAND AND GRAVEL
NW-24-06-06E	K NEUFELD	P	D	12/03	0-14 CLAY; YELLOW /14-70 CLAY; GREY, SANDY /70-85 SAND AND GRAVEL / 85-135 CLAY; GREY, SANDY /135-139 CLAY; BROWN /139-144 CLAY; GREY / 144-195 LIMESTONE
SW-28-06-06E	E NOEKER	P	D	25/07	0-30 GRAVEL
SW-36-06-06E	H PETERS	P	D	07/09	0-3 TILL; BOULDERS /3-30 GRAVEL

REPORTED IN 1985

DEPTH FEET		WELL CONSTRUCTION										PUMPING TEST					
FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	70	X						4.0	4.5		INSERT	GALVANIZED							
70	85		X					4.0					15					30	HYGAARDS WELL DRILLING
0	84	X						4			INSERT	GALVANIZED							
84	145		X					3.8					15	28				45	PAUL SLUSARCHUK DRILLING
0	61	X						4.2			INSERT	GALVANIZED							
61	80		X					4.0					60	2	6		1		STONEWALL DRILLING
0	70	X						4.2			INSERT	GALVANIZED							
70	80		X					4.0					60	3				30	STONEWALL DRILLING
0	74	X						4.2			INSERT	GALVANIZED							
74	82		X					4.0					30	2	5			15	STONEWALL DRILLING
0	74	X						4.2			INSERT	GALVANIZED							
74	82		X					4.0					60	2	7			20	STONEWALL DRILLING
0	79	X						2.0			T & C	GALVANIZED							
79	110		X					2.0					8		2		1		FORD DRILLING LTD.
0	110	X						4			INSERT	PVC							
110	115			X				3		.015	WIRE WOUND	S. S.							
108	117				X						NO. 20-40	SILICA S.	20	15	20		1		PRUDEN DRILLING CO.LTD.
0	60	X						4			INSERT	PVC							
60	65			X				3		.012	WIRE WOUND	S. S.							
60	65				X						NO. 20-40	SILICA S.	100	9	20			30	KIANSKY BROS.
0	44	X						4			INSERT	PVC							
44	49			X				3.5		.015	WIRE WOUND	S. S.							
40	50				X						NO. 20-40	SILICA S.	5	6	36		1		KIANSKY BROS.
0	163	X						4			INSERT	PVC							
163	168			X				3		4 .015	WIRE WOUND	S. S.							
155	168				X						NO. 20-40	SILICA S.	60	27	35		1		KIANSKY BROS.
0	36	X						4			INSERT	PVC							
36	41			X				3.5			WIRE WOUND	S. S.							
36	41				X						NO. 20-40	SILICA S.	6	8	32		3		KIANSKY BROS.
0	48	X						4			INSERT	PVC							
48	53			X				3		4 .015	WIRE WOUND	S. S.							
48	55				X						NO. 20-40	SILICA S.	20	4	30		1		KIANSKY BROS.
0	60	X						4			INSERT	PVC							
60	65			X				3		.018	WIRE WOUND	S. S.							
55	65				X						NO. 10-30	SILICA S.	175	4.5	35		30		KIANSKY BROS.
0	60	X						4			INSERT	PVC							
60	65			X				4		.015	WIRE WOUND	S. S.							
57	67				X						NO. 20-40	SILICA S.	3.5	7	50		2		KIANSKY BROS.
0	25	X						4			INSERT	PVC							
25	30			X				3		.015	WIRE WOUND	S. S.							
20	30				X						NO. 20-40	SILICA S.	30	7	20		1		KIANSKY BROS.
0	83	X						4			INSERT	PVC							
83	87			X				4		.015	WIRE WOUND	S. S.							
80	90				X						NO. 20-40	SILICA S.	20	36	48.5		45		KIANSKY BROS.
0	79	X						4			INSERT	PVC							
79	84			X				4.0		4 .015	WIRE WOUND	S. S.							
75	84				X						NO. 20-40	SILICA S.	100	27	27			30	KIANSKY BROS.
0	45	X						4.0			INSERT	PVC							
45	50			X				4.0		.015	WIRE WOUND	S. S.							
40	50				X							SILICA S.	40	7	25		1		FRIESEN DRILLERS LTD.
0	44	X						4			INSERT	PVC							
44	47			X				3		.015	WIRE WOUND	S. S.							
40	50				X						NO. 20-40	SILICA S.	6	26	32		30		KIANSKY BROS.
0	171	X						4			INSERT	PVC							
17	173			X				4			SAW CUT	PVC	110	28	35		3		KIANSKY BROS.
0	85	X						4.2			INSERT	BLACK IRON							
85	90		X					4.0		.015	WIRE WOUND	S. S.	10	24	50		1		FRIESEN DRILLERS LTD.
0	55	X						4			INSERT	PVC							
55	60			X				3		.015	WIRE WOUND	S. S.							
55	60				X								30	4	30		1		KIANSKY BROS.
0	148	X						4.2			INSERT	BLACK IRON							
148	195			X				4.0					20	20			1		FRIESEN DRILLERS LTD.
0	17	X						4.0			INSERT	PVC							
17	22			X				4.0		.018	WIRE WOUND	S. S.	30	8	12		1		FRIESEN DRILLERS LTD.
0	22	X						4.0			INSERT	PVC							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-31-08-06E	J FRIESEN	P	D	13/09	0-5 TILL; BROWN /5-12 SAND; GREY /12-90 CLAY; GREY, HARD /90-106 TILL; BROWN /106-140 LIMESTONE
SE-35-08-06E	TOWN OF STEINBACH	P	N	23/03	0-20 TILL; BROWN /20-105 TILL; GREY, SANDY /105-117 TILL; BROWN /117-226 LIMESTONE /226-230 SHALE
-35-08-06E	G PACHAL	P	D	17/09	0-24 TILL; BROWN /24-65 TILL; GREY /65-118 CLAY; GREY, HARD /118-130 TILL; BROWN /130-167 LIMESTONE
SE-08-07-06E	H DEORKIN	P	D	29/07	0-6 CLAY; GREY /6-36 GRAVEL; FINE, COARSE
-08-07-06E	M.M.R.C.	P	D	20/06	0-2 TOPSOIL /2-5 TILL; BROWN /5-45 SAND; GREY, FINE /45-82 CLAY; GREY, HARD /82-107 TILL; BROWN /107-207 LIMESTONE
-08-07-06E	M.M.R.C	P	D	21/06	0-6 TILL; BROWN, SANDY /6-20 SAND; FINE /20-40 TILL; GREY /40-68 CLAY; GREY /68-109 TILL /109-175 LIMESTONE
SW-07-07-05E	J PENNER	P	D	05/10	0-15 TILL; SANDY /15-30 SAND; FINE /30-85 CLAY; GREY /85-106 TILL / 106-235 LIMESTONE
SW-09-07-05E	D MARTIN	P	D	11/04	0-6 CLAY /6-33 TILL /33-50 GRAVEL
NE-09-07-05E	W KROEKER	P	D	04/05	0-5 CLAY /5-84 TILL /84-175 LIMESTONE
-14-07-05E	M DIFFEL	P	D	10/05	0-15 TILL; SANDY, SOFT /15-20 SAND AND GRAVEL; SILTY /20-60 TILL; GREY, HARD /60-70 SAND; COARSE
NW-27-07-05E	D PLETT	P	DL	16/06	0-10 TILL /10-58 SAND AND GRAVEL; BOULDERS /58-70 TILL /70-90 SAND AND GRAVEL /90-222 LIMESTONE /222-230 SHALE /230-240 SANDSTONE
SE-34-07-05E	F.F.FARMS	P	D	14/05	0-40 CLAY /40-84 TILL /84-120 LIMESTONE
SE-34-07-05E	A KOOP	P	D	29/10	0-20 TILL; BROWN /20-60 TILL; GREY /60-65 SAND /65-88 TILL /88-110 LIMESTONE
-34-07-05E	A.K. PENNER	P	D	10/09	0-10 CLAY /10-63 TILL /63-100 LIMESTONE
-34-07-05E	LOEWEN	P	D		0-20 TILL; BROWN /20-35 TILL; GREY /35-55 SILTY SAND /55-75 GRAVEL; COARSE /75-95 TILL /95-115 LIMESTONE
SE-36-07-05E	F.R. THIESSEN FARMS	P	L	16/09	0-15 TILL /15-48 SAND /48-95 TILL /95-99 GRAVEL /99-160 LIMESTONE
SW-01-08-05E	E PLETT	P	D	25/05	0-5 TILL; SANDY /5-25 TILL; GREY /25-70 SAND AND GRAVEL; BOULDERS
SE-05-08-05E	H WIEBE	P	DL	10/05	0-20 CLAY /20-79 TILL /79-238 LIMESTONE /238-244 SHALE /244-270 SANDSTONE
NE-06-08-05E	P THIESSEN	P	D	10/05	0-25 CLAY /25-37 TILL; BROWN /37-43 CLAY; GREY /43-96 TILL; BROWN / 96-237 LIMESTONE /237-250 SHALE /250-270 SANDSTONE
-19-09-05E	J NATASHINKA	P	L	27/04	0-55 CLAY /55-75 TILL; GRAVELLY /75-100 LIMESTONE; FRACTURED
NW-30-09-05E	H FILEK	P	D	24/05	0-30 CLAY /30-70 TILL /70-90 TILL; BOULDERS, GRAVEL /90-145 LIMESTONE
SE-22-10-06E	H NADON	P	D	13/05	0-10 GRAVEL /10-32 TILL /32-34 FRACTURED LIMESTONE /34-124 LIMESTONE
SE-28-10-05E	G. COOK	P	D	27/05	0-4 CLAY /4-58 TILL /58-120 LIMESTONE
NE-27-10-05E	L R O'NEILL	P	D	01/06	0-6 CLAY /6-24 TILL /24-27 LAYERS OF LIMESTONE AND TILL /27-210 LIMESTONE /210-215 LAYER OF LIMESTONE AND SHALE /215-226 SHALE /226-230 SANDSTONE
SW-34-10-05E	B BRUCE	P	D	21/05	0-5 CLAY /5-7 TILL /7-16 GRAVEL AND LIMESTONE RUBBLE /16-37 LIMESTONE
NE-12-11-06E	E SOCHASKY	P	D	25/07	0-47 TILL /47-60.5 LAYER OF RUBBLE LIMESTONE AND TILL /60.5-146 LIMESTONE
-12-11-06E	V JUBELIUS	P	D	16/07	0-12 TILL; SILTY /12-42 TILL /42-48 WEATHERED LIMESTONE WITH CLAY / 48-103 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL CRT UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
22	27			X			4.0		.015	WIRE WOUND	S. S.						
20	25				X						SILICA S.	30	8	15	1		FRIESEN DRILLERS LTD.
0	107	X					4.2			INSERT	BLACK IRON						
107	140		X				4.0										
20	40				X							5	6	1.5	2		FRIESEN DRILLERS LTD.
0	118	X					12			WELDED	BLACK IRON						
118	230		X				10					500	10	80	5		FRIESEN DRILLERS LTD.
0	136	X					4.2			INSERT	BLACK IRON						
136	167		X				4.0					30	6	7	2		FRIESEN DRILLERS LTD.
0	29	X					4			INSERT	PVC						
29	34			X			3		.015	WIRE WOUND	S. S.	110	4	30	4		KIANSKY BROS.
0	110	X					4.2			INSERT	BLACK IRON						
110	207		X				4.0										
40						X						50	+12	+2			FRIESEN DRILLERS LTD.
0	110	X					4.2			INSERT	BLACK IRON						
110	175		X				4.0					10	+7	25		30	FRIESEN DRILLERS LTD.
0	107	X					4.2			INSERT	BLACK IRON						
107	235		X				4.0					20	3	30	2		FRIESEN DRILLERS LTD.
0	45	X					4.2			INSERT	BLACK IRON						
45	50			X			4.0		.025	WIRE WOUND	S. S.	30	+4	2	2		FRIESEN DRILLERS LTD.
0	85	X					4.2			INSERT	GALVANIZED						
85	175		X				4.0					15	4	28	1		FRIESEN DRILLERS LTD.
0	62	X					4.2			INSERT	BLACK IRON						
62	67			X			4.0		.015	WIRE WOUND	GALVANIZED						
50	67				X						SILICA S.	15	+2	20		30	FRIESEN DRILLERS LTD.
0	91	X					4.2			INSERT	GALVANIZED						
91	240		X				4.0					25	8	13			FRIESEN DRILLERS LTD.
0	67	X					5.0			INSERT	BLACK IRON						
67	100		X				5.0										
100	120		X				4.0					30	8.5	15.0	2		FRIESEN DRILLERS LTD.
0	89	X					4.2			INSERT	BLACK IRON						
89	110		X				4.0					20	25	40	1		FRIESEN DRILLERS LTD.
0	84	X					4.2			INSERT	BLACK IRON						
84	100		X				4.0					15	25	40	1		FRIESEN DRILLERS LTD.
0	97	X					4.2			INSERT	BLACK IRON						
97	115		X				4.0					15	20	40	1		FRIESEN DRILLERS LTD.
0	102	X					4.2			INSERT	BLACK IRON						
102	160		X				4.0					25	15	50		30	FRIESEN DRILLERS LTD.
0	55	X					4.2			INSERT	BLACK IRON						
55	60			X			4.0		.025	WIRE WOUND	S. S.	10	35	40			FRIESEN DRILLERS LTD.
0	81	X					4.2			INSERT	BLACK IRON						
81	270		X				4.0					25	5	20	1		FRIESEN DRILLERS LTD.
0	98	X					4.2			INSERT	BLACK IRON						
98	270		X				4.0					40	6	12	2		FRIESEN DRILLERS LTD.
0	84	X					4.25			INSERT	BLACK IRON						
84	100		X				4.0					15	30	20	1		LOUIS MONDOR WELL DRILLING
0	91.5	X					4			INSERT	GALVANIZED						
91.5	145		X				3.5					25	23		1		PAUL SLUSARCHUK DRILLING
0	37	X					4			INSERT	GALVANIZED						
37	124		X				3.8					30	6			30	PAUL SLUSARCHUK DRILLING
0	60	X					4.2			INSERT	BLACK IRON						
60	120		X				4.0					9	5	25	2		FRIESEN DRILLERS LTD.
0	31	X					5			INSERT	GALVANIZED						
31	230		X				4					100	7		2		PAUL SLUSARCHUK DRILLING
0	19	X					4.2			INSERT	BLACK IRON						
19	37		X				4.0					30	6	10	1		FRIESEN DRILLERS LTD.
0	81.5	X					4										
81.5	145		X				3.5					35	5.5			10	PAUL SLUSARCHUK DRILLING
0	48	X					4			INSERT	GALVANIZED						
48	103		X				3.5					40				30	PAUL SLUSARCHUK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-15-11-06E	D SKREDA	P	D	21/10	0-12 CLAY /12-71 TILL /71-95 LIMESTONE /95-98 LAYER LIMESTONE AND SHALE /98-200 LIMESTONE /200-220 SHALE /220-247 SANDSTONE
SE-19-11-06E	R CRAMPTON	P	D	10/08	0-26 CLAY /26-50 TILL /50-135 LIMESTONE
NW-01-12-06E	D KENNEY	P	D	14/06	0-20 HARDPAN /20-28 GRAVEL /28-57 TILL /57-133 LIMESTONE
NE-07-12-06E	B HODGKINS	P	D	12/06	0-73 CLAY; SANDY /73-142 LIMESTONE
SE-13-12-06E	J DOWNES	P	D	24/04	0-55 TILL AND BOULDERS /55-58 RUBBLE ROCK /58-75 LIMESTONE
SE-15-12-06E	D COHN	P	DL	31/10	0-8 CLAY /8-43.5 TILL; GRAVELLY /43.5-145 LIMESTONE
NE-20-12-06E	R F ROBSON	P	D	03/06	0-9 CLAY /9-26 TILL /26-77 LIMESTONE /77-78 CLAY; GREY
NE-22-12-06E	R COUGHON	P	D	05/06	0-20 CLAY /20-27 RUBBLE /27-200 LIMESTONE
SE-29-12-06E	E KUFFNER	P	D	03/05	0-9 CLAY /9-19 TILL /19-21 LIMESTONE BOULDER /21-23 TILL /23-84 LIMESTONE
SE-31-12-06E	J ZIMNICK	P	D	28/06	0-8 CLAY /8-27 TILL /27-28 GRAVEL /28-99 LIMESTONE
SW-35-12-06E	B NOWAK	P	D	18/07	0-8 CLAY /8-19.5 TILL /19.5-147 LIMESTONE
SW-04-13-06E	L EVERS	P	D	24/09	0-20 CLAY; GREY /20-25 TILL /25-33 RUBBLE ROCK /33-85 LIMESTONE; SOFT
SE-11-13-06E	J DEVYN	P	D	22/05	0-9 CLAY /9-44 TILL /44-143 LIMESTONE
SW-07-14-06E	B LAUFER	P	D	30/07	0-27 TILL AND BOULDERS /27-125 LIMESTONE
SW-07-14-06E	B LAUFER	P	D	31/07	0-18 TILL /18-25 LIMESTONE /25-32 TILL AND RUBBLE LIMESTONE /32-125 LIMESTONE
SE-08-14-06E	G ANDERSON	P	DL	22/02	0-37 TILL /37-41 LIMESTONE RUBBLE /41-145 LIMESTONE
NW-09-14-06E	C LANFORD	P	D	21/11	0-18 CLAY /18-36 TILL /36-45 RUBBLE ROCK /45-80 LIMESTONE
SW-15-14-06E	A BOYLE	P	D	23/04	0-13 CLAY /13-37 TILL; SANDY /37-38 RUBBLE /38-57 BEDROCK LIMESTONE
NE-17-14-06E	B HAINTAIN	P	D	05/06	0-12 CLAY /12-28 TILL /28-30 BROKEN ROCK /30-119 BEDROCK LIMESTONE
NE-02-15-06E	R JUGAUDI	P	D	15/03	0-19 CLAY; GREY /19-67 TILL /67-72 FRACTURED ROCK
NE-09-15-06E	J SOLTO	P	D	21/08	0-1 TOPSOIL /1-15 GREY CLAY /15-19 HARDPAN AND BOULDERS /19-40 LIMESTONE
NE-35-15-06E	V.R.B.	O		27/05	0-11 TILL /11-13.5 SAND /13.5-43 TILL; SANDY /43-90 LIMESTONE - INCREASINGLY ARGILLACEOUS WITH DEPTH
NE-35-15-06E	V.R.B.	T		29/05	0-37 TILL, SANDY /37-98 GREY TO REDDISH GREY TO GREENISH GREY LIMESTONE, INCREASINGLY /98-121 GREEN, GREY, REDDISH GREY SHALE /121-148 MODERATELY CEMENTED ARGILLACEOUS VERY FINE TO FINE GRAINED /148-158 GREEN SHALE / 158-209 VERY FINE GRAINED TO FINE GRAINED SILICA SANDSTONE, POORLY / 209-211 WEATHERED GRANITIC PRECAMBRIAN ROCK, FELDSPAR IS KAOLINIZED
SE-12-16-06E	R OLSON	P	D	18/09	0-20 CLAY; GREY /20-24 TILL /24-70 LIMESTONE; SHALE LAYERS
SE-24-16-06E	A VENEBAUER	P	D	08/05	0-67 SAND /67-70 TILL
SE-24-16-06E	I KLADIK	P	D	08/05	0-51 SAND /51-54 TILL
SE-24-16-06E	V BERNACKI	P	D	14/05	0-24 SAND /24-29 TILL /29-70 SAND; FINE
SE-24-16-06E	A MOORE	P	D	15/05	0-2 CLAY /2-4 SAND /4-50 TILL WITH SAND LAYERS /50-80 LIMESTONE /80-90 SHALE /90-110 SHALE WITH SANDSTONE LAYERS /110-135 SANDSTONE

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DEPTH FROM	DEPTH TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	102	X						4			INSERT	GALVANIZED							
102	247		X					3.5					10	+10					PAUL SLUSARCHUK DRILLING
0	51.5	X						4			INSERT	GALVANIZED							
51.5	135		X					3.5					30	11.4				30	PAUL SLUSARCHUK DRILLING
0	58	X						4	4.5		INSERT	GALVANIZED							
58	133		X					3.5					15	12				30	PAUL SLUSARCHUK DRILLING
0	73	X						4.2			INSERT	GALVANIZED							
73	142		X					4.0					30	19	30			30	STONEWALL DRILLING
0	58	X						4.0	4.5		INSERT	GALVANIZED							
58	75		X					4.0					15	10	12	1			HYGAARDS WELL DRILLING
0	45	X						4			INSERT	GALVANIZED							
45	145		X					3.5					25	7			1		INTERNAT. WATER SUPPLY
0	29	X						4			INSERT	GALVANIZED							
29	78		X					4					20	13.6				30	PAUL SLUSARCHUK DRILLING
0	27	X						4.2			INSERT	BLACK IRON							
27	200		X					4.0					3	7				30	STONEWALL DRILLING
0	23	X						4			INSERT	GALVANIZED							
23	84		X					4					20	7.5				30	PAUL SLUSARCHUK DRILLING
0	29	X						4			INSERT	GALVANIZED							
29	98		X					4					20	12				45	PAUL SLUSARCHUK DRILLING
0	22	X						5			INSERT	GALVANIZED							
22	147		X					4					20	21				45	PAUL SLUSARCHUK DRILLING
0	33	X						4.0	4.5		INSERT	GALVANIZED							
33	85		X					4.0					12	5	15			30	HYGAARDS WELL DRILLING
0	44	X						4.2			INSERT	GALVANIZED							
44	143		X					4.0					25	13				25	STONEWALL DRILLING
0	38	X						4			INSERT	GALVANIZED							
38	125		X					3.5					25	34.5			1		PAUL SLUSARCHUK DRILLING
2	39.5	X						5			INSERT	GALVANIZED							
39.5	125		X					5					40	35				30	PAUL SLUSARCHUK DRILLING
0	42	X						4			INSERT	GALVANIZED							
42	145		X					3.5					30	17			1		PAUL SLUSARCHUK DRILLING
0	48	X						4			INSERT	GALVANIZED							
48	80		X					4.0					15	8	15			30	HYGAARDS WELL DRILLING
0	38	X						4.0			INSERT	GALVANIZED							
38	57		X					4.0					30	8	7.5		2		PRUDEN DRILLING CO.LTD.
0	30	X						4.0			INSERT	GALVANIZED							
30	119		X					4.0					12	24	44		20		PRUDEN DRILLING CO.LTD.
0	71.5	X						4.0			INSERT	GALVANIZED							
71.5	72		X					4.0					20	+8	15		2		PRUDEN DRILLING CO.LTD.
0	21	X						4.0	4.5		INSERT	GALVANIZED							
21	40		X					4.0					15	8	10		30		HYGAARDS WELL DRILLING
0	45	X							4.5		INSERT	BLACK IRON	6.3				1		INTERLAKE WATER SUPPLY
0	37	X							7		INSERT	BLACK IRON							
0	101	X							4.5		INSERT	BLACK IRON							
101	211		X										5	+	+		1		INTERLAKE WATER SUPPLY
0	25	X						4.0	4.5		INSERT	GALVANIZED							
25	70		X					4.0					15	8	15			30	HYGAARDS WELL DRILLING
0	58	X						4.0			INSERT	PVC							
58	63			X				4.0		.015	WIRE WOUND	S. S.							
50	65				X							SILICA S.	7	10	50			30	FRIESEN DRILLERS LTD.
0	45	X						4.0			INSERT	PVC							
45	50			X				4.0		.015	WIRE WOUND	S. S.							
35	50				X							SILICA S.	7	13	44			30	FRIESEN DRILLERS LTD.
0	58	X						4.0			INSERT	PVC							
58	93			X				4.0		.015	WIRE WOUND	S. S.							
50	68				X							SILICA S.	7	13	50			30	FRIESEN DRILLERS LTD.
0	51	X						4.2			INSERT	BLACK IRON							
51	135		X					4.0					15	20	40		1		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-24-18-08E	BEAR PAW ESTATES	P	D	03/08	0-12 SAND /12-15 CLAY /15-22 TILL /22-50 FINE SAND /50-70 SAND
SE-24-18-08E	MRS. THOMAS	P	D	05/08	0-5 TILL; SANDY /5-25 TILL /25-30 LIMESTONE
SE-24-18-08E	B.J. TUCKER	P	D	27/08	0-10 CLAY TILL /10-13 TILL /13-40 LIMESTONE
SE-24-18-08E	A FOSTER	P	D	27/08	0-11 CLAY /11-13 TILL AND BOULDERS /13-35 LIMESTONE
SE-24-18-08E	H JONES AND B NEIL	P	D	18/07	0-20 CLAY TILL /20-25 GRAVEL /25-31 TILL /31-47 LIMESTONE /47-96 SHALE / 96-117 SANDSTONE
SE-24-18-08E	DON RUDOLPH	P	D	11/10	0-10 TILL /10-14 BOULDER; GRANITE /14-24 TILL /24-30 GRANITE BOULDER / 30-50 TILL /50-77 SHALE /77-87 SANDSTONE
SE-19-20-06E	H DANIELSON	P	D	12/08	0-5 SAND /5-10 SILT /10-33 TILL /33-70 LIMESTONE
SE-35-21-08E	E BOTTNELL	P	D	14/05	0-5.5 TILL /5.5-42 LIMESTONE; WHITE, HARD /42-74 LIMESTONE; RED, LAYERS OF RED AND GREY SHALE /74-115 LIMESTONE; WHITE
NE-34-22-06E	G L MURPHY	P	L	15/05	0-24 TILL /24-47 TILL; SILTY /47-117 LIMESTONE
-34-23-06E	G PLANTZ	P	D	20/03	0-29 TILL; LAYERS OF GRAVEL /29-120 LIMESTONE; WHITE
NE-15-02-07E	VITA BIBLE CHURCH	P	D	23/03	0-6 SAND; LIGHT BROWN /6-16 TILL; YELLOW, VERY STONY /16-17 TILL; GREY / 17-23 BOULDERS /23-51 TILL; GRAVELLY /51-62 SAND; GREY, VERY FINE
NE-15-02-07E	M PROBIZANSKI	P	D	31/05	0-2 CLAY; SANDY /2-11 TILL; YELLOW, STONY /11-36 TILL; GREY, SOFT /36-39 SAND /39-41 TILL; GREY /41-44 SAND; BROWN /44-51 TILL; GREY /51-53 TILL AND SILT LAYERS; GREY /53-78 GREY, SOFT /78-95 SAND; GREY, VERY FINE, SILTY
SW-35-02-07E	D FUNK	P	DL	25/09	0-16 TILL; YELLOW, BOULDERS /16-51 TILL; GREY /51-59 SILT; GREY /59-91 CLAY; GREY, SOFT, SANDY /91-98 SILT /98-101 CLAY; GREY, SOFT /101-148 SILT; LIGHT BROWN, FINE, SANDY /148-158 SAND; DARK BROWN, VERY FINE / 158-167 SHALE; GREY /167-202 YELLOW TILL WITH ROCKS /202-215 SHALE; GREY
- -05-07E	BROKENHEAD BAND	P	D	09/07	0-12 CLAY; GREY /12-31 TILL /31-67 LIMESTONE /67-70 SHALE
SW-06-06-07E	B SCHELLENBERG	P	D	25/07	0-7 CLAY; YELLOW /7-10 SAND; GREY, FINE /10-95 CLAY; GREY /95-104 CLAY; BROWN /104-220 LIMESTONE
SE-09-06-07E	C GOERTZEN	P	D	23/04	0-18 SAND; OXIDIZED /18-34 SAND; GREY /34-41 CLAY; GREY, SOFT /41-43 SAND /43-47 CLAY; BROWN, SOFT /47-55 CLAY; LIGHT GREY, SOFT /55-90 SAND; GREY, VERY FINE, CLEAN
NE-16-06-07E	R AMBROSE	P	DL	15/10	0-4 SANDY GRAVEL /4-16 TILL; YELLOW /16-19 GRAVEL /19-23 CLAY; SOFT / 23-55 TILL; SANDY /55-67 GRAVEL; SANDY WITH SILT LAYERS
SW-17-06-07E	A POELS	P	D	30/07	0-18 TILL; OXIDIZED WHITE CLAY /18-22 TILL; GREY /22-23 SAND; GREY / 23-31 CLAY; GREY /31-33 SAND; GREY /33-50 TILL; GREY, SANDY, STONES / 50-61 GRAVEL
NW-28-06-07E	R STEVENSON	P	D	15/06	0-4 SAND /4-30 TILL; BROWN /30-155 TILL; GREY, SANDY /155-161 TILL; WHITE /161-175 LIMESTONE
SW-28-06-07E	M WIELER	P	D	27/03	0-15 TILL;SANDY /15-30 TILL; SILTY /30-45 TILL; HARD /45-67 SAND AND GRAVEL
SE-30-06-07E	W FRIESEN	P	D	14/06	0-6 SAND /6-35 TILL /35-50 SAND AND GRAVEL
NE-08-07-07E	H FRIESEN	P	D	18/07	0-1 BOULDERS /1-50 TILL; SANDY /50-53 SAND /53-77 TILL /77-85 SAND AND GRAVEL /85-89 SAND
-08-07-07E	G WIEBE	P	D	08/04	0-5 TILL; BOULDERS /5-60 SILTY SAND; FINE /60-83 SAND; FINE /83-86 TILL
SE-13-07-07E	HAUSANKANN DAIRY	P	L	03/09	0-6 SAND /6-12 SANDY CLAY /12-18 CLAY /18-19 TILL; SOFT /19-69 TILL; HARD /69-70 TILL; SANDY /70-74 TILL; HARD /74-75 TILL; SANDY /75-111 TILL; HARD /111-113 BROKEN LIMESTONE /113-140 LIMESTONE
NE-17-07-07E	H KORNELSON	P	D	15/04	0-1 GRAVEL AND BOULDERS /1-12 BOULDERS AND TILL /12-28 TILL /28-31 SAND /31-47 TILL /47-68 GRAVEL; COARSE
-17-07-07E	A WIEBE	P	D	04/05	0-2 GRAVEL /2-57 TILL /57-59 GRAVEL /59-61 TILL /61-66 SAND /66-70 TILL

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WELL CONSTRUCTION												PUMPING TEST					
DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	59	X						4.0			INSERT	BLACK IRON							
59	64			X				4.0		.015	WIRE WOUND	S. S.							
50	70				X							SILICA S.	15	8		25		30	FRIESEN DRILLERS LTD.
0	28	X						4.2			INSERT	BLACK IRON							
28	30		X					4.0					30	4		10		1	FRIESEN DRILLERS LTD.
0	14	X						4.2			INSERT	BLACK IRON							
14	35		X					4.0											
35	40		X					3.8					10	4		25		1	FRIESEN DRILLERS LTD.
0	14.5	X						4.2			INSERT	BLACK IRON							
14.5	35		X					3.8					20	4		15		30	FRIESEN DRILLERS LTD.
0	34.5	X						4.2			INSERT	BLACK IRON							
34.5	115		X					4.0					10	8		20		4	FRIESEN DRILLERS LTD.
0	60	X						4.2			INSERT	BLACK IRON							
60	95		X					4.0					10	1		35		30	FRIESEN DRILLERS LTD.
0	37	X						2.0			T & C	GALVANIZED							
37	70		X					2.0					10			1		1	FORD DRILLING LTD.
0	80	X						4.0			INSERT	GALVANIZED							
80	115		X					3.8					15			12		2	FORD DRILLING LTD.
0	50	X						4.0			INSERT	GALVANIZED							
50	117		X					3.8											
0	17					X							15	+4					FORD DRILLING LTD.
0	33	X						4.0			INSERT	GALVANIZED							
33	120		X					3.8					10			5		1 30	FORD DRILLING LTD.
0	57	X						4			INSERT	PVC							
57	82			X				3.5		.012	WIRE WOUND	S. S.							
55	85				X						NO. 20-40	SILICA S.	8	9		20		30	KIANSKY BROS.
0	80	X						4			INSERT	PVC							
60	90			X				4		4 .015	WIRE WOUND	S. S.							
76	95				X						NO. 20-40	SILICA S.	6.5	3.5		65		2	KIANSKY BROS.
0	145	X						4			INSERT	PVC							
145	155			X				3.5		.015	WIRE WOUND	S. S.							
155	157				X						NO. 20-40	SILICA S.	50	3		55		2	KIANSKY BROS.
0	35	X						4.0			INSERT	GALVANIZED							
35	70		X					4.0					10	12		12		1	HYGAARDS WELL DRILLING
0	105	X						4.2			INSERT	BLACK IRON							
105	220		X					4.0											
0	20					X							30	+5					FRIESEN DRILLERS LTD.
0	80	X						4			INSERT	PVC							
80	85			X				3.5		.015	WIRE WOUND	S. S.							
75	90				X						NO. 20-40	SILICA S.	30	22		80		1	KIANSKY BROS.
0	59	X						4			INSERT	PVC							
59	64			X				3.5		.015	WIRE WOUND	S. S.		9	23		51	3	KIANSKY BROS.
0	53	X						4			INSERT	PVC							
53	58			X				3.5		.010	WIRE WOUND	S. S.							
50	58				X						NO. 10-30	SILICA S.		17		30		30	KIANSKY BROS.
0	162	X						4.2			INSERT	BLACK IRON							
162	175		X					4.0					15	38		40		2	FRIESEN DRILLERS LTD.
0	51	X						4.2			INSERT	BLACK IRON							
51	56			X				4.0		.015	WIRE WOUND	S. S.							
45	62				X							SILICA S.	15	15		25		1	FRIESEN DRILLERS LTD.
0	38	X						4.0			INSERT	PVC							
38	43		X					4.0		.015	WIRE WOUND	S. S.		60	0		2	2	FRIESEN DRILLERS LTD.
0	79	X						4.0			INSERT	PVC							
79	84			X				4.0		.015	WIRE WOUND	S. S.							
70	87				X							SILICA S.	15	25		40		1	FRIESEN DRILLERS LTD.
0	82	X						4.2			INSERT	BLACK IRON							
77	82			X				4.0		.015	WIRE WOUND	S. S.							
70	83				X							SILICA S.		10		28		30	FRIESEN DRILLERS LTD.
0	113	X						4.2			INSERT	BLACK IRON							
113	140		X					4.0					20	+1		1		1	FRIESEN DRILLERS LTD.
0	57	X						4.2			INSERT	BLACK IRON							
57	62			X				5.0		.015	WIRE WOUND	S. S.							
50	62				X							SILICA S.	30	30		30		1	FRIESEN DRILLERS LTD.
0	62	X						4.2			INSERT	BLACK IRON							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-18-07-07E	G PENNER	P	DL	20/04	0-4 GRAVEL /4-122 TILL; GREY, SANDY /122-129 SAND /129-128 TILL /128-178 LIMESTONE
SE-22-07-07E	H KEHLER	P	D	14/06	0-15 TILL; LIGHT BROWN, CLAYEY /15-30 TILL; GREY /30-32 SAND; FINE / 32-68 TILL; GREY, GRAVELLY /68-75 SAND AND GRAVEL; COARSE
NE-27-07-07E	H KEHLER	P	D	14/06	0-18 CLAY; YELLOW WITH BOULDERS /18-19 SAND /19-28 TILL; GREY, SOFT / 28-29 SAND /29-68 TILL; GREY, SANDY, BOULDERS /68-70 GRAVEL AND SAND; GREY
-31-07-07E	D THIESSEN	P	D	12/08	0-13 GRAVEL; COARSE /13-144 TILL; GREY, HARD /144-175 LIMESTONE
NW-02-08-07E	R DESAULTELES	P	DL	25/05	0-4 GRAVEL /4-35 TILL /35-50 GRAVEL; COARSE
-10-08-07E	L TETREALT	P	D	26/06	0-8 SAND /8-36 SILTY SAND /36-42 GRAVEL
-13-08-07E	G GAUTHIER	P	D	17/11	0-2 BOULDERS /2-6 TILL /6-20 SAND; FINE /20-111 BOULDERS /111-114 LIMESTONE /114-116 GRAVEL /116-120 LIMESTONE
SE-15-08-07E	C KNNENDONK	P	D	17/09	0-8 CLAY; BROWN /8-30 CLAY; GREY /30-45 CLAY; GREY, SANDY /45-60 SAND; GREY, FINE /60-68 TILL; BROWN /68-120 LIMESTONE
NE-18-08-07E	L LAURIN	P	D	24/06	0-15 TILL /15-60 SAND; COARSE
SE-27-08-07E	K MORRIS	P	DL	19/06	0-15 SAND AND GRAVEL /15-24 SAND AND TILL LAYERS /24-100 TILL; GREY / 100-110 TILL; BROWN /110-114 LIMESTONE /114-117 HARD WHITE TILL /117-140 LIMESTONE
SE-27-08-07E	BONAVISTA BUILDERS	P	D	25/09	0-6 BOULDERS AND TILL /6-25 TILL /25-42 GRAVEL; COARSE
NW-34-08-07E	J ST.MARIE	P	D	20/06	0-48 TILL; BOULDERS /48-92 TILL /92-135 LIMESTONE
-02-09-07E	G VERNETTE	P	D	11/07	0-15 GRAVEL; CLAYEY /15-60 TILL /60-100 CLAY /100-105 SAND /105-123 LIMESTONE
-14-09-07E	B RONDEAU	P	L	03/05	0-15 TILL; BROWN, SANDY /15-60 SILTY SAND AND GRAVEL, TILL LAYERS /60-70 SAND
SE-20-09-07E	LARVYN CUSTOM HOMES	P	D	25/07	0-40 TILL /40-70 GRAVEL /70-72 TILL; CLAYEY /72-145 LIMESTONE
-22-09-07E	G TRUDEAU	P	D	15/10	0-60 TILL; STONY /60-105 TILL; CLAYEY /105-125 LIMESTONE
NW-06-10-07E	S NOROZ	P	L	19/02	0-20 TILL; SANDY /20-30 SAND; FINE /30-32 TILL /32-40 SAND; SILTY /40-67 TILL /67-115 LIMESTONE
SE-20-10-07E	S ANDERSON	P	D	30/05	0-65 SAND AND BOULDERS /65-81 TILL /81-105 LIMESTONE
SW-22-10-07E	J JOHNSEN	P	D	07/08	0-14 SAND AND GRAVEL /14-60 TILL; GREY /60-68 SAND AND GRAVEL /68-70 TILL; GREY /70-82 GRAVEL AND STONE
SW-26-10-07E	RENE	P	O	11/10	0-81 TILL /81-188 LIMESTONE /188-203 SHALE /203-233 SANDSTONE
NW-31-10-07E	H DRESSEN	P	D	12/07	0-30 TILL; GRAVELLY /30-33 GRAVEL /33-51 TILL; GREY /51-95 LIMESTONE
SW-03-11-07E	P KACZMAREK	P	D	05/11	0-79 TILL; LAYERS OF GRAVEL /79-125 LIMESTONE
SW-03-11-07E	P KACZMAREK	P	D	06/11	0-50 TILL; GRAVEL LAYERS /50-125 LIMESTONE
SE-05-11-07E	H DOMARESKI	P	D	10/09	0-28 TILL /28-62 TILL; CLAYEY /62-67 LIMESTONE; CLAY LAYERS /67-190 LIMESTONE /190-212 SHALE /212-243 SANDSTONE
SW-05-11-07E	P TOMKO	P	D	26/03	0-23 TILL; SANDY /23-66 SAND AND GRAVEL /66-68 TILL /68-115 LIMESTONE
SW-05-11-07E	J JORGENSON	P	D	07/08	0-10 TILL; SILTY /10-38 TILL; CLAYEY /38-47 TILL; GRAVEL LAYERS /47-58 TILL /58-84 LIMESTONE; LAYERS OF CLAY /84-138 LIMESTONE
SW-05-11-07E	G BURNS	P	D	08/09	0-19 TILL /19-31 GRAVEL; VERY COARSE

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST PT	DURATION HRS	MIN	DRILLER
82	87			X				4.0		.018	STANDARD	STEEL						
50	87				X							SILICA S.	15	15	40	1		FRIESEN DRILLERS LTD.
0	129	X						4.2			INSERT	BLACK IRON						
129	175		X					4.0					20	10	25	1		FRIESEN DRILLERS LTD.
0	60	X						4			INSERT	PVC						
60	88			X				3	4	.015	WIRE WOUND	S. S.						
50	88				X						NO. 20-40	SILICA S.	20	18	38	1		KIANSKY BROS.
0	60	X						4			INSERT	PVC						
60	88			X				4		.015	WIRE WOUND	S. S.						
55	70				X						NO. 20-40	SILICA S.	31	17	50	2	20	KIANSKY BROS.
0	145	X						4.2			INSERT	BLACK IRON						
145	175		X					4.0					20	40	75	1		FRIESEN DRILLERS LTD.
0	39	X						4.2			INSERT	BLACK IRON						
39	44			X				4.0		.015	WIRE WOUND	S. S.						
37	44				X							SILICA S.	30	15	25	1		FRIESEN DRILLERS LTD.
0	37	X						4.25			INSERT	BLACK IRON						
37	42			X				3.0		.015	WIRE WOUND	S. S.	20	12	9	1		ANGERS SAND AND GRAVEL
0	115	X						4.2			INSERT	BLACK IRON						
115	120		X					4.0					20	25	35	1		FRIESEN DRILLERS LTD.
0	87	X						4.2			INSERT	BLACK IRON						
87	120		X					4.0					20	14	20			FRIESEN DRILLERS LTD.
0	38	X						4.2			INSERT	PVC						
38	43			X				5.0		.015	WIRE WOUND	S. S.						
38	43				X							SILICA S.	25	13	30		30	FRIESEN DRILLERS LTD.
0	112	X						4.2			INSERT	BLACK IRON						
112	140		X					4.0					15	20	40	2		FRIESEN DRILLERS LTD.
0	37	X						4.2			INSERT	BLACK IRON						
37	42			X				4.0		.025	WIRE WOUND	S. S.						
35	42				X							SILICA S.	15	20	30	1		FRIESEN DRILLERS LTD.
0	98	X						4	4.5		INSERT	GALVANIZED						
98	135		X										50	15			45	PAUL SLUSARCHUK DRILLING
0	108	X						4.0			INSERT	BLACK IRON						
108	123		X										20	40	32		30	LOUIS MONDOR WELL DRILLING
0	59	X						4.0			INSERT	PVC						
59	84			X				4.0		.015	WIRE WOUND	S. S.						
50	85				X							SILICA S.	20	4	15		30	FRIESEN DRILLERS LTD.
0	75	X						4			INSERT	GALVANIZED						
75	145		X					4					100	+4	+2		30	PAUL SLUSARCHUK DRILLING
0	108	X						4.0			INSERT	BLACK IRON						
108	125		X										12	28	23		30	ANGERS SAND AND GRAVEL
0	99	X						4.2			INSERT	BLACK IRON						
99	115		X					4.0					15	+8	9		30	FRIESEN DRILLERS LTD.
0	81	X						4.2			INSERT	BLACK IRON						
81	108		X					4.0					30	9	15		30	STONEWALL DRILLING
0	80	X						4.2			INSERT	BLACK IRON						
50	85			X				4.0		.015	WIRE WOUND	S. S.						
55	80				X							SILICA S.	15	17	50			FRIESEN DRILLERS LTD.
0	84	X						4										
84	233		X										17	10	25	6		PAUL SLUSARCHUK DRILLING
0	93	X						4.2			INSERT	BLACK IRON						
93	95		X					4.0					30	6	20	1		FRIESEN DRILLERS LTD.
0	81.5	X						4			INSERT	GALVANIZED						
81.5	125		X										45					PAUL SLUSARCHUK DRILLING
0	83	X						4			INSERT	GALVANIZED						
83	125		X										40	13			30	PAUL SLUSARCHUK DRILLING
0	89.5	X						4			INSERT	GALVANIZED						
89.5	243		X										50	6.5		1		PAUL SLUSARCHUK DRILLING
0	70.5	X						4.2			INSERT	BLACK IRON						
70.5	115		X					4.0					25	5	25	1		FRIESEN DRILLERS LTD.
0	64.5	X						4	4.5		INSERT	GALVANIZED						
64.5	135		X										25	6.5			45	PAUL SLUSARCHUK DRILLING
0	30	X						4.2			INSERT	BLACK IRON						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-05-11-07E	R HADDEN	F	D	22/05	0-20 TILL; SANDY /20-25 GRAVEL AND BOULDERS /25-30 GRANITE BOULDERS / 30-60 TILL /60-95 LIMESTONE
-08-11-07E	J GRAFF	F	D	03/12	0-6 SILT /6-36 TILL /36-40 SAND AND GRAVEL
NW-10-11-07E	H NOWICKI	F	D	23/09	0-135 TILL /135-180 LIMESTONE /180-195 SHALE /195-205 SANDSTONE
SW-07-12-07E	H LANEY	F	D	24/04	0-47 TILL /47-49 GRAVEL /49-50 LIMESTONE; FRACTURED /50-195 LIMESTONE
SE-09-12-07E	J HILL	F	D	22/08	0-6 SAND /6-70 TILL /70-75 LIMESTONE; FRACTURED
SE-13-12-07E	V HEMKE	F	D	24/06	0-10 TILL /10-16 SILT /16-40 SILTY CLAY /40-75 TILL /75-95 LIMESTONE RUBBLE AND FINE SAND /95-100 TILL
SW-24-12-07E	C FRAILICK	F	D	15/11	0-30 BROWN CLAY /30-60 SILT SAND /60-75 LAYER OF LIMESTONE WITH SHALE / 75-105 WHITE LIMESTONE WITH LAYER OF BLUE CLAY /105-187 FRACTURED LIMESTONE WITH SHALE LAYERS
NE-29-12-07E	B SOVERN	F	D	25/09	0-30 CLAY AND TILL WITH BOULDERS /30-31 SAND; DIRTY /31-44 TILL AND BOULDERS /44-45 SAND /45-67 TILL /67-70 SAND /70-71 TILL
NW-36-12-07E	S N LACHLAN	F	O	23/05	0-85 TILL /85-86.5 LIMESTONE; FRACTURED /86.5-112 LIMESTONE
NW-31-12-07E	G GAUTHIER	F	D	23/05	0-13 CLAY /13-60 TILL; BOULDERS /60-104 LIMESTONE
SW-10-13-07E	T TURNER	F	D	15/05	0-45 TILL; SANDY /45-55 SAND /55-57 TILL /57-70 SAND; COARSE
- -13-07E	A FRAEHLICH	F	D	03/06	0-25 TILL AND BOULDERS /25-61 TILL AND FINE SAND /61-80 TILL AND BOULDERS /80-90 SAND; COARSE
- -13-07E	D DISCHER	F	D	30/09	0-3 GRAVEL /3-17 TILL /17-31 GRAVEL /31-37 TILL
SW-08-14-07E	C BECKETT	F	O	05/08	0-20 CLAY /20-37 TILL /37-43 LIMESTONE
SE-16-14-07E	H KERSWIK	F	L	06/05	0-5 SAND /5-82 TILL; SILTY /82-118 TILL; CLAYEY /118-130 GRAVEL; CLAYEY /130-182 LIMESTONE
SW-21-14-07E	P REID	F	D	21/05	0-12 SAND /12-28 CLAY; LIGHT GREY /28-128 SAND /128-141 TILL /141-144 RUBBLE ZONE /144-174 BEDROCK LIMESTONE
SE-10-15-07E	W POLISCHUK	F	D	04/09	0-10 CLAY; GREY /10-89 TILL; BOULDERS /89-90 SAND; FINE /90-93 RUBBLE ROCK /93-90 LIMESTONE
SE-19-15-07E	H BERGERS	F	D	02/04	0-8 CLAY; GREY /8-19 CLAY; YELLOW, HARD /19-32 CLAY; GREY, SANDY /30-44 GREY SAND; CLAYEY /44-49 SAND AND GRAVEL /49-82 TILL; SANDY /82-90 LIMESTONE
SE-19-15-07E	J GUNTER	F	D	25/09	0-5 CLAY AND RUBBLE /5-80 TILL; LAYERS OF SAND /80-97 LIMESTONE
NE-29-15-07E	B FRASER	F	D	30/05	0-4 CLAY /4-48 LIMESTONE /48-108 SHALE WITH LAYERS OF LIMESTONE /108-120 WHITE SANDSTONE AND SILICA SAND
NE-30-15-07E	R.M. OF CLEMENTS	F	D	04/11	0-12 CLAY /12-17 TILL /17-83 BEDROCK /83-88 SHALE
NW-33-15-07E	L HONEMAN	F	D	15/82	0-3 CLAY /3-8 TILL /8-42 BEDROCK /42-48 SHALE; LAYERS OF CARBONATE ROCK /45-50 SHALE
NW-32-15-07E	D PRUDEN	F	D	11/87	0-4.5 CLAY /4.5-6 RUBBLE ROCK AND TILL /6-45 CARBONATE BEDROCK /45-47 CARBONATE ROCK AND SHALE /47-50 SHALE
NW-33-15-07E	G WIENTZEK	F	D	28/08	0-7 CLAY /7-82 LIMESTONE /82-98 SHALE; GREEN /98-87 SANDSTONE; SOFT / 87-97 SILICA SAND
-34-15-07E	B MURRAY	F	D	15/10	0-30 SAND AND GRAVEL /30-190 CLAY TILL /190-203 SAND; FINE /203-230 TILL /225-227 GRANITE
-36-15-07E	E LINDSTROM	F	D	28/83	0-22 SAND /23-75 TILL; GREY, STONY /75-110 CLAY; BROWN, SOFT /110-180 TILL; GREY, BOULDERS /180-190 SANDSTONE /190-205 TILL; GREY /205-213 GRAVEL

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	GD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
20	25			X				4.0		.010	WIRE WOUND	S. S.	25	4	18	3		FRIESEN DRILLERS LTD.
0	70	X						4.2			INSERT	BLACK IRON						
70	95		X					4.0					40	5	15		30	FRIESEN DRILLERS LTD.
0	37	X						4.0			INSERT	BLACK IRON						
37	40			X				3.0		.010	WIRE WOUND	S. S.	2	3	3	1		ANGERS SAND AND GRAV
0	128	X						4.2			INSERT	BLACK IRON						
128	309		X					4.0					50	17				PRUDEN DRILLING CO.LTD.
1	91.5	X						4			INSERT	GALVANIZED						
91.5	188		X										15	12		1		PAUL SLUSARCHUK DRILLING
0	74	X						4.2			INSERT	GALVANIZED						
74	75		X					4.0					20	10	17	1		FRIESEN DRILLERS LTD.
0	83	X						4.2			INSERT	BLACK IRON						
83	93			X		X		4.0		.010	WIRE WOUND	S. S.	5	10	75	1		FRIESEN DRILLERS LTD.
0	80	X						4			INSERT	GALVANIZED						
80	187		X						4.5				12	12			45	MANITOBA DIAMOND DRILLERS
0	65	X						4.0			INSERT	PVC						
65	75			X				4.0			WIRE WOUND	S. S.						
60	71				X						SO. 10-30	SILICA S.	5	12	50		30	HYGAARDS WELL DRILLING
0	67.5	X						4			INSERT	GALVANIZED						
67.5	113		X										50	15			30	PAUL SLUSARCHUK DRILLING
0	62.5	X						4			INSERT	GALVANIZED						
62.5	104		X					4					50				45	PAUL SLUSARCHUK DRILLING
0	61	X						4.2			INSERT	BLACK IRON						
61	68			X				5.0		.010	WIRE WOUND	S. S.						
58	68				X							SILICA S.	15	10	35	1		FRIESEN DRILLERS LTD.
0	65	X						4.0			INSERT	PVC						
65	90			X				4.0		.010	WIRE WOUND	S. S.	10	43	55		30	HYGAARDS WELL DRILLING
0	25	X						4.0			INSERT	PVC						
25	30			X				5.0		.010	WIRE WOUND	S. S.						
20	31				X							SILICA S.	17	12	25		30	FRIESEN DRILLERS LTD.
0	41.5	X						4			INSERT	GALVANIZED						
41.5	43		X					4										
0	30					X							220	+8.0				PAUL SLUSARCHUK DRILLING
0	121.5	X						4			INSERT	GALVANIZED						
121.5	152		X					4					40	20			30	PAUL SLUSARCHUK DRILLING
0	144	X						4.0			INSERT	GALVANIZED						
144	174		X					4.0					10	28	32		20	PRUDEN DRILLING CO.LTD.
0	84	X						4.0			INSERT	GALVANIZED						
84	90		X					4.0					15	7	15		30	HYGAARDS WELL DRILLING
0	82	X						4.0			INSERT	GALVANIZED						
82	90		X					4.0					15	1	25	2		PRUDEN DRILLING CO.LTD.
0	82	X						4.0			INSERT	GALVANIZED						
82	97		X					3.0										
0	17					X							15	+2		2		FORD DRILLING LTD.
0	90	X						4.0	4.5		INSERT	GALVANIZED						
90	120		X					3.0										
20	30					X							15	+8	10		30	HYGAARDS WELL DRILLING
0	17	X						4.0			INSERT	GALVANIZED						
17	95		X					4.0					15	13	13		30	PRUDEN DRILLING CO.LTD.
0	9	X						5.0			INSERT	GALVANIZED						
9	90		X					5.0					20	15	35		30	PRUDEN DRILLING CO.LTD.
0	10	X						4.0			INSERT	GALVANIZED						
10	90		X					4.0					15	11	11		30	PRUDEN DRILLING CO.LTD.
0	37	X						4.0			INSERT	GALVANIZED						
37	97		X					3.0										
0	7					X							20	+2		1		POND DRILLING LTD.
0	197	X						4.2			INSERT	BLACK IRON						
197	202			X				4.0		.010	WIRE WOUND	S. S.						
190	230				X							SILICA S.	5	55	125	1		FRIESEN DRILLERS LTD.
0	183	X						4.0			INSERT	BLACK IRON						
183	209	X						3.0			T & C	BLACK IRON						
209	213				X			2.9		.010	WIRE WOUND	S. S.	5	81	81	1	30	INTERLAKE WATER SUPPLY

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-36-18-07E	B NOVIAK	F	D	24/87	0-1 SAND /1-25 TILL; YELLOWISH GREY /25-258 TILL; GREY, BOULDERS / 258-259 SAND AND GRAVEL
-21-17-07E	O VOELGER	F	D	20/08	0-70 TILL /70-84 LAYERS OF TILL AND GRAVEL /84-88 TILL
SW-32-17-07E	J ALFANBO	F	D	14/05	0-8 TILL /8-15 CLAY /15-20 SAND; DIRTY /20-72 TILL; GREY /72-73 LAYER OF SAND /73-110 TILL /110-135 SAND; DIRTY, SOME GRAVEL /135-195 SAND
NW-32-17-07E	G SHOTT	F	D	18/08	0-25 TILL; BOULDERS /25-41 TILL /41-45 SAND /45-147 GREY TILL AND BOULDERS /147-155 SAND AND GRAVEL /155-170 SHALE
-32-17-07E	H DEBOLT	F	D	07/05	0-15 CLAY /15-110 TILL; LAYERS OF CLAY /110-131 TILL; SANDY /131-135 SAND; CLAY, LENSES /135-150 TILL; SANDY
-32-17-07E	L SOMER	F	D	12/06	0-15 CLAY /15-50 TILL /50-70 SAND; CLAY LENSES /70-87 TILL /87-100 SAND; FINE /100-105 TILL
-32-17-07E	E SCHELLENBERT	F	D	19/08	0-40 TILL /40-110 TILL; CLAYEY /110-180 TILL; SHALY /180-185 TILL; GRAVELLY /185-188 TILL; CLAYEY, STONY /188-190 GRANITE
- -17-07E	G OMAN	F	D	29/07	0-25 CLAY; GREYISH BROWN /25-150 TILL; GREY, STONES /150-170 SAND
NW-18-18-07E	G KNOX	F	D	15/08	0-4 SAND /4-37 CLAY /37-52 LIMESTONE /52-59 SHALE
NW-18-18-07E	F HARBY	F	D	15/08	0-26 SAND AND GRAVEL /26-52 CLAY /52-62 LIMESTONE /62-65 SHALE /65-110 SHALY LIMESTONE /110-141 SANDSTONE
-18-18-07E	UNKNOWN	F	D	23/05	0-45 TILL AND BOULDERS /45-63 LIMESTONE /63-108 SHALE /108-130 SANDSTONE
SW-33-18-07E	B BIRD	F	D	18/08	0-65 BROWN SAND AND BOULDERS /65-75 SAND; LAYERS OF CLAY /75-78 CLAY
-33-18-07E	F SAVATZKY	F	D	04/07	0-65 AND; COARSE /65-70 SAND; FINE, CLAY LAYERS
-05-19-07E	H VASINTA	F	D	14/08	0-14 SAND AND BOULDERS /14-74 TILL; SANDY /74-84 TILL; SAND?, BOULDERS / 84-87 BROKEN LIMESTONE /87-116 LIMESTONE /116-147 SHALE /147-157 BROWN SHALY LIMESTONE AND BROWN SANDSTONE /157-216 SANDSTONE /216-217 GRANITE
-05-19-07E	H ENS	F	D	15/08	0-8 CLAYEY SAND /8-14 BOULDERS AND SAND /14-67 TILL; SANDY AND GRAVELLY /67-73 BOULDERS /73-77 TILL /77-82 LIMESTONE /82-123 SHALE; LIMESTONE LAYERS /123-140 SANDSTONE; BROWN /140-204 SANDSTONE; GRANITE AT 204 FEET
-09-19-07E	S LEITCHMAN	F	D	04/07	0-5 SAND AND SANDY TILL /5-50 TILL /50-90 BOULDERS /90-125 SHALE / 125-150 SANDSTONE
-09-19-07E	G CALIGIURI	F	D	15/08	0-35 TILL; SAND LAYERS, BOULDERS /35-50 BROKEN LIMESTONE AND SAND
-27-19-07E	D J GRIFFITHS	F	D	09/04	0-90 BLACK SAND WITH LAYER OF CLAY AND STONES /90-125 GRAVEL AND STONES
-27-19-07E	W BARTOSH	F	D	10/04	0-20 SAND; YELLOW /20-84 BLACK SAND; STONES /84-114 LAYERS OF GRAVEL, STONES, SAND
-27-19-07E	D CLEMENT	F	D	10/04	0-71 BLACK SAND; LAYER OF CLAY, STONES /71-90 GRAVEL, STONES, LAYERS OF SAND
-27-19-07E	F HOLDEN	F	D	12/04	0-15 SAND; YELLOW /15-100 BLACK SAND; LAYERS OF CLAY, STONES /100-131 SAND; GRAVEL
-27-19-07E	C WALL	F	D	26/08	0-10 SAND; BROWN, FINE /10-15 TILL; SANDY /15-43 SILTY SAND; FINE /43-47 TILL /47-62 SAND /62-67 TILL
-27-19-07E	R SLOBODIAN	F	D	13/07	0-2 SAND /2-20 CLAY /20-67 TILL; SANDY, SAND LAYERS /67-74 SAND /74-80 TILL; SANDY
-27-19-07E	W DANE	F	D	10/10	0-15 TILL; BROWN /15-43 TILL; GREY /43-52 SAND /52-88 TILL; GREY /88-110 SAND; COARSE
SE-32-19-07E	A NOEL	F	D	14/05	0-1 SAND; BROWN /1-36 TILL; BROWN /36-83 TILL; GREY /83-112 TILL;

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	258	X						4.0			INSERT	GALVANIZED						
258	259			X				3.0		.015	WIRE WOUND	S. S.						
212	256	X						3.0						81	81			INTERLAKE WATER SUPPLY
0	75	X						4.0			INSERT	GALVANIZED						
75	81			X				3.0		.015	WIRE WOUND	S. S.						
66	66				X								15	42		2		PAUL SLUSARCHUK DRILLING
0	150	X						4.0			INSERT	PVC						
150	155			X				4.0		.015	WIRE WOUND	S. S.						
149	155				X						NO. 10-30	SILICA S.	15	18	25	1		HYGAARDS WELL DRILLING
0	150	X						4.0			INSERT	PVC						
150	155		X					4.0		.015	WIRE WOUND	S. S.						
140	155				X						NO. 10-30	SILICA S.	5	20	35	1		HYGAARDS WELL DRILLING
0	131	X						4.2			INSERT	BLACK IRON						
131	136			X				4.0		.015	WIRE WOUND	S. S.						
120	148				X							SILICA S.	3	35	80	4		FRIESEN DRILLERS LTD.
0	88	X						4.2			INSERT	BLACK IRON						
88	98			X				4.0		.015	WIRE WOUND	S. S.						
75	103				X						NO. 10-30	SILICA S.	7	50	80	1		FRIESEN DRILLERS LTD.
0	188	X						4.0			INSERT	GALVANIZED						
188	183			X				4.0		.015	WIRE WOUND	S. S.						
150	190				X							SILICA S.	0.25					PAUL SLUSARCHUK DRILLING
0	195	X						4.0			INSERT	GALVANIZED						
195	178			X				2.0			WIRE WOUND	S. S.						INTERLAKE WATER SUPPLY
0	39	X						4			INSERT	GALVANIZED						
39	59		X					4					60	5			30	PAUL SLUSARCHUK DRILLING
0	54.5	X						4			INSERT	GALVANIZED						
54.5	141		X					4					50	30		2		PAUL SLUSARCHUK DRILLING
0	48	X						4.25	4.5		INSERT	BLACK IRON						
48	70		X					3.8										
70	114	X						2.0			T & C	BLACK IRON						
114	130			X				2.0		.010	WIRE WOUND	PVC	15	18	30	1		HYGAARDS WELL DRILLING
0	70	X						4.0			INSERT	PVC						
70	75			X				4.0			WIRE WOUND	S. S.						
65	75				X						NO. 10-30	SILICA S.	5	41			30	HYGAARDS WELL DRILLING
0	59	X						4.0			INSERT	PVC						
59	84			X				4.0		.015	WIRE WOUND	S. S.						
50	88				X							SILICA S.	15	32	45	1		FRIESEN DRILLERS LTD.
0	102.5	X						4			INSERT	GALVANIZED						
102.5	217		X					4					45	81		1		PAUL SLUSARCHUK DRILLING
0	82	X						4			INSERT	GALVANIZED						
82	204		X					4					50	49			30	PAUL SLUSARCHUK DRILLING
0	105	X						4.2			INSERT	BLACK IRON						
105	150		X					4.0					10	40	60	1		FRIESEN DRILLERS LTD.
0	35	X						4.2			INSERT	BLACK IRON						
35	40			X				4.0		.015	WIRE WOUND	S. S.						
30	40				X							SILICA S.	10	0	35	1		FRIESEN DRILLERS LTD.
0	98	X						4.0			INSERT	GALVANIZED						
98	125				X			4.0					10	+2	+2	1		MANITOBA DIAMOND DRILLERS
0	84	X						4.0			INSERT	GALVANIZED						
84	114				X			4.0					15	20	20	1		MANITOBA DIAMOND DRILLERS
0	71	X						4.0			INSERT	GALVANIZED						
71	90		X					4.0										
					X								14	5	5	1		MANITOBA DIAMOND DRILLERS
0	112	X						4.0			INSERT	GALVANIZED						
112	131				X								15	2	2	1		MANITOBA DIAMOND DRILLERS
0	56	X						4.0			INSERT	PVC						
56	81			X				4.0		.015	WIRE WOUND	S. S.						
48	81				X							SILICA S.	15	4	30		30	FRIESEN DRILLERS LTD.
0	69	X						4.0			INSERT	PVC						
69	74			X				5.0		.015	WIRE WOUND	S. S.						
65	74				X							SILICA S.	10	3	28	1		FRIESEN DRILLERS LTD.
0	101	X						4.2			INSERT	BLACK IRON						
101	108			X				5.0		.015	WIRE WOUND	S. S.						
90	107				X							SILICA S.	30	22	40	1		FRIESEN DRILLERS LTD.
0	115	X						4.0	4.5		INSERT	PVC						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					BOULDERS /112-120 SAND AND GRAVEL
-02-20-07E	L STEPANIUK	T		15/07	0-5 CLAY /5-95 SOFT SANDY TILL; SAND LENSES /95-98 GRANITE
-02-20-07E	R AUSTIN	P	D	09/10	0-4 SAND /4-16 TILL /16-25 SAND /25-47 CLAY; GREY, WITH SAND LENSES / 47-95 SAND; FINE /95-95 SAND; COARSE /95-70 SAND; FINE
-09-20-07E	B KOLTEK	P	D	22/15	0-6 SAND /6-127 CLAY /127-128 GRANITE
-10-20-07E	G VIVIAN	T		19/05	0-8 SAND /8-85 SOFT CLAY /85-90 SAND AND CLAY /90-113 CLAY /113-119.8 GRANITE
-10-20-07E	G VIVIAN	P	D	19/05	0-8 SAND /8-80 CLAY /80-100 SAND WITH CLAY /100-110 CLAY
- -27-07E	GARRARD	P	D	17/05	0-4 TILL /4-17 LIMESTONE /17-40 SHALE; GREY /40-75 SILICA SAND AND SHALE LAYERS /75-100 SILICA SAND; HARD
- -27-07E	L COTTER	P	D	20/06	0-8 CLAY /8-13 LIMESTONE /13-42 SAND /42-81 SHALE /81-74 SANDSTONE / 74-100 SILICA SAND
- -27-07E	H DESUPHRE	P	D	17/07	0-10 CLAY /10-15 LIMESTONE /15-27 BROKEN LIMESTONE /27-73 LIMESTONE AND SHALE /73-97 SILICA SAND
- -27-07E	R STANCHEILIN	P	D	17/07	0-9 CLAY /9-15 LIMESTONE /15-92 LIMESTONE AND SHALE /92-73 SANDSTONE / 73-97 SILICA SAND
NW-33-03-08E	C.E. KRUGER	P	L	10/10	0-12 TILL; YELLOW /12-10 TILL; GREY /10-30 LAYERS OF FINE SAND AND TILL /30-40 SILTY SAND; GREY /40-66 SILTY SAND; GREY
- -05-08E	BROKENHEAD SAND	P	D	08/07	0-12 CLAY; GREY /12-28 TILL /28-68 LIMESTONE /68-70 SHALE
- -05-08E	BROKENHEAD SAND	P	D	08/07	0-29 CLAY; GREY /29-68 LIMESTONE /68-70 SHALE
99-01-06-08E	BONAVISTA BUILDERS	P	D	24/09	0-34 SAND /34-42 CLAY /42-135 TILL /135-200 SILT /200-210 TILL
-01-06-08E	J CARRIER	P	D	11/04	0-7 SAND; OXIDIZED /7-15 SAND; GREY /15-25 SAND; GREY, COARSE /25-30 TILL; GREY, CLAYEY
-15-06-08E	J WAGNER FARMS	P	L	24/04	0-20 SAND /20-24 CLAY /24-90 TILL; SANDY /90-110 SILT /110-154 TILL / 154-195 LIMESTONE
SE-04-07-08E	E SLYWCHUK	P	D	01/08	0-18 SAND; YELLOW /18-30 CLAY; DARK GREY, SOFT /30-85 TILL; GREY, SANDY, BOULDERS /88-94 TILL; GRAVELLY /94-95 CLAY; SOFT, SILTY LAYERS /95-97 SAND; MEDIUM TO COARSE, SILTY /97-122 TILL; SANDY, STONY /122-123 LIMESTONE; RED
NW-10-08-08E	R GRAHAM	P	L	28/05	0-72 SAND AND GRAVEL
NE-15-08-08E	R GUELLET	P	D	29/07	0-6 SAND AND GRAVEL /6-40 TILL; GRAVELLY /40-62 SAND; COARSE /62-68 TILL
-16-08-08E	G BARAND	P	D	25/05	0-10 CLAY; SILTY /10-60 TILL /60-140 TILL; STONY /140-182 LIMESTONE
SE-17-08-08E	R GAGNON	P	D	25/07	0-3 TILL; GRAVELLY /3-10 TILL /10-30 SAND /30-38 TILL /38-41 GRAVEL / 41-50 TILL; GRAVELLY /50-80 TILL; CLAYEY /80-127 TILL; SOFT /127-198 LIMESTONE
NE-17-08-08E	J GUETRE	P	D	24/07	0-3 SAND AND GRAVEL /3-65 TILL; SAND LENSES /55-61 SILT /61-70 CLAY; GREY /70-80 TILL /80-100 CLAY; GREY /100-107 TILL /107-116 GRAVEL AND SAND /116-117 LIMESTONE
-17-08-08E	A LARAMEE	P	D	22/02	0-3 TILL; SILTY /3-20 TILL; GREY /20-23 SAND /23-110 TILL; RED, BLUE GREEN AND GREY /110-120 SAND /120-140 TILL /140-197 LIMESTONE
-17-08-08E	A THERRIEN	P	D	05/06	0-10 SAND; CLAYEY /10-135 TILL /135-185 LIMESTONE /185-190 SHALE; RED / 190-200 SANDSTONE
-17-08-08E	J SANTINO	P	D	11/06	0-3 SAND /3-131 FINE GRAVEL AND SAND /131-145 SANDSTONE
NE-34-10-08E	W WEAVER	P	D	06/09	0-4 FILL /4-20 TILL /20-22 SAND /22-56 TILL /56-70 SAND AND GRAVEL
99-07-11-08E	P HESA	P	D	12/09	0-13 TILL; SILTY /13-60 TILL; DARK, SOFT, CLAYEY /60-66 GRAVEL; CLAY

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DEPTH FROM	FEET TO	WELL CONSTRUCTION CSG	OPEN HOLE	PERF	GRAV PACK	CSG CRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
115	120			X				4.0		6	WIRE WOUND	S. S.						
110	120				X						NO. 10-30	SILICA S.	6	27	35	1		HYGAARDS WELL DRILLING
																		FRIESEN DRILLERS LTD.
0	59	X						4.0			INSERT	BLACK IRON						
59	64			X				4.0		.015	WIRE WOUND	S. S.						
50	67				X							SILICA S.	10	20	45	1		FRIESEN DRILLERS LTD.
0	123	X						4.2			INSERT	BLACK IRON						
123	126			X				4.0		.015	WIRE WOUND	S. S.						
115	126				X							SILICA S.		2	120			FRIESEN DRILLERS LTD.
																		FRIESEN DRILLERS LTD.
0	89	X						4.2			INSERT	BLACK IRON						
89	99			X				4.0		.015	WIRE WOUND	S. S.						
80	110				X							SILICA S.	5	2	80			FRIESEN DRILLERS LTD.
0	75	X						4.0			INSERT	GALVANIZED						
75	100		X					3.8					20		20	1		FORD DRILLING LTD.
0	78	X						4.0			INSERT	GALVANIZED						
78	100		X					3.8					12		15	2	30	FORD DRILLING LTD.
0	80	X						4.0			INSERT	GALVANIZED						
80	97		X					3.8					28	8		1	30	FORD DRILLING LTD.
0	82	X						4.0			INSERT	GALVANIZED						
82	97		X					3.8					47	17		1		FORD DRILLING LTD.
0	55	X						4			INSERT	PVC						
55	85			X				4		.015	WIRE WOUND	PVC						
45	85				X						NO. 20-40	SILICA S.	6	7	36	2		KIANSKY BROS.
0	31	X						4.0			INSERT	GALVANIZED						
31	70		X					4.0					10	10	10	1		HYGAARDS WELL DRILLING
0	34	X						4.0			INSERT	GALVANIZED						
34	70		X					4.0					10	10	10	1		HYGAARDS WELL DRILLING
0	29	X						4.2			INSERT	BLACK IRON						
29	34			X				4.0		.015	WIRE WOUND	S. S.						
37	20				X							SILICA S.	10	5	25	1		FRIESEN DRILLERS LTD.
0	15	X						4			INSERT	PVC						
15	25			X				4		.018	WIRE WOUND	S. S.						
	25				X						NO. 20	GRAVEL	6	12	18	1		PRUDEN DRILLING CO.LTD.
0	156	X						5.0			INSERT	PVC						
156	195		X					4.0					10	16	25	1		FRIESEN DRILLERS LTD.
0	92	X						4			INSERT	PVC						
92	97			X				4		.015	WIRE WOUND	S. S.						
90	98				X							SILICA S.	1.5	+3.5	31	1	10	KIANSKY BROS.
0	60	X						5.0			INSERT	PVC						
60	70			X				4.0		.015	WIRE WOUND	S. S.	35	18	25	2		FRIESEN DRILLERS LTD.
0	45	X						4.2			INSERT	PVC						
45	50			X				4.0		.015	WIRE WOUND	S. S.						
40	50				X							SILICA S.	20	10	30	1		FRIESEN DRILLERS LTD.
0	142	X						4.0			INSERT	BLACK IRON						
142	182		X					4.0					5	82	85		30	LOUIS HONDOR WELL DRILLING
0	128	X						4.2			INSERT	BLACK IRON						
128	155		X					4.0					20	12	50	1		FRIESEN DRILLERS LTD.
0	110	X						4.2			INSERT	BLACK IRON						
110	115			X				4.0		.015	WIRE WOUND	S. S.						
100	116				X							SILICA S.	7	22	70	1		FRIESEN DRILLERS LTD.
0	148	X						4.2			INSERT	BLACK IRON						
148	157		X					4.0					20	25	40	1		FRIESEN DRILLERS LTD.
0	137	X						4.0			INSERT	BLACK IRON						
137	200		X					4.0					6	40	30			LOUIS HONDOR WELL DRILLING
0	133	X						4.0			INSERT	BLACK IRON						
133	145		X					4.0					30	21	11		30	LOUIS HONDOR WELL DRILLING
0	80	X						4.2			INSERT	BLACK IRON						
80	85			X				4.0		.015	WIRE WOUND	S. S.						
95	70				X							SILICA S.	20	15	30	1		FRIESEN DRILLERS LTD.
14	77	X						4			INSERT	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					LAYERS
NE-14-11-08E	SPRINGFIELD COLONY	P	L	24/07	0-7 CLAY /7-34 TILL /34-50 GRAVEL; SILT AND TILL LAYERS /50-68 SAND AND GRAVEL; SILTY
SW-09-12-08E	R STENGEL	P	D	27/07	0-35 TILL; CLAYEY /35-39 TILL; GRAVELLY /39-41 SAND /41-57 TILL /57-75 LIMESTONE /75-92 SHALE /92-97 SANDSTONE
SE-32-12-08E	DR. OTKE	P	D	30/04	0-38 TILL; CLAYEY /38-47 SAND AND GRAVEL /47-50 TILL
SW-05-13-08E	J CLEMENTS	P	D	10/09	0-15 CLAY; GREY /15-44 TILL; BOULDERS /44-45 SAND /45-49 TILL /49-58 SAND; DIRTY
SW-09-13-08E	P BUSCH	P	D	16/07	0-12 CLAY; LIGHT BROWN /12-17 TILL; YELLOW, STONY /17-38 CLAY; GREY / 38-58 TILL; GREY, SANDY, BOULDERS /58-60 SAND AND GRANITE RUBBLE /60-66 TILL; GREY, BOULDERS
NW-22-13-08E	D CHINUK	P	D	30/15	0-49 CLAY; ROCKS /49-62 TILL; GREY, HARD /62-64 SAND; FINE, BROWN, CLAY LAYERS /64-66 TILL; GREY, SANDY /66-91 SAND; FINE, BROWN /91-99 SAND; COARSE, GRAVEL LAYERS, SILTY
SE-28-13-08E	D STRECKER	P	D	04/12	0-60 CLAY /60-90 TILL /90-95 SAND; COARSE
NE-05-14-08E	D BIGGS	P	D	28/08	0-50 CLAY /50-104 CLAY TILL WITH SOME STONES /104-111 GRANITE FIRST 2 FEET LOOSE
-07-14-08E	A & W LANDSCAPING	P	D	28/08	0-25 CLAY /25-35 TILL /35-42 LIMESTONE RUBBLE AND SAND /42-57 LIMESTONE
-08-14-08E	E SHAW	P	D	25/07	0-80 CLAY; BROWN /80-100 SILT; STONES /100-125 HARDPAN /125-148 GRANITE
NE-36-14-08E	H FRIESEN	P	DL	30/04	0-12 CLAY; LIGHT BROWN, SOFT /12-14 SAND /14-24 CLAY; BROWN, SOFT /24-25 SAND /25-53 CLAY; BROWN AND GREY, SOFT /53-57 TILL; WHITE, BOULDERS / 57-59 GRANITE BOULDER /59-64 GRANITE RUBBLE WITH SAND /64-68 CLAY; GREY
SE-19-18-08E	C LETVIN	P	D	29/04	0-18 TILL; BROWN, SANDY /18-50 SAND AND GRAVEL
-30-19-08E	L STEFUNIUK	P	D	22/08	0-75 CLAY; SOFT, SILTY /75-83 TILL; SOFT, CLAYEY /83-98 TILL; MIXED WITH GRANITE RUBBLE /98-360 GRANITE
NE-10-01-09E	J GUILBETTE	P	L	22/03	0-2 GRAVEL /2-18 CLAY; YELLOW /18-22 TILL; GREY /22-40 SAND; LIGHT BROWN, COARSE
-22-04-09E	G BRABANT	P	D	17/09	0-18 SAND; OXIDIZED, YELLOW /18-30 TILL; YELLOW /30-99 SAND; YELLOW, FINE, SILTY /99-107 SAND; GREY, COARSE /107-115 CLAY; GREY
-06-06-09E	B TETRAULT	P	D	11/07	0-20 SAND; BROWN, SANDY CLAY /20-70 CLAY; SOFT /70-144 TILL /144-150 TILL; SANDY /150-155 LIMESTONE; BROKEN /155-160 LIMESTONE /160-163 SHALE /163-167 SAND; GREY, FINE
NE-15-08-09E	D DIUBALDO	P	D	08/03	0-5 SAND /5-34 CLAY /34-187 SILTY TILL; SAND LAYERS /187-215 TILL; SOFT /215-230 SAND; FINE
-32-09-09E	M TETRAULT	P	D	27/08	0-6 GRAVEL; SILTY /6-60 TILL; STONY /60-139 SAND; FINE, COBBLES /139-160 LIMESTONE
NW-27-10-09E	R MERCIER	P	L	08/08	0-2 SAND, BOULDERS /2-6 TILL; BROWN /6-15 SAND; SILTY /15-18 CLAY; GREY /18-24 GREY SILT CLAY /24-90 GREY FILL BOULDERS, STREAKS OF SILTY SAND AND GRAVEL /90-101 SAND AND GRAVEL /101-130 SILTY SAND AND GRAVEL /130-140 SAND AND GRAVEL /140-145 TILL
NW-27-10-09E	R MERCIER	T		/08	0-2 SAND AND BOULDERS /2-6 TILL; BROWN /6-15 SAND; BROWN /15-17 TILL; GREY /17-18 TILL; GREY /18-24 SILT CLAY /24-34 TILL; GREY /34-55 LAYERS OF SILTY SAND AND GRAVEL IN GREY TILL /55-88 SILTY SAND AND GRAVEL / 88-90 GRANITE; BOULDER
SW-34-10-09E	R MERCIER	P	D	08/08	0-12 SAND; BROWN, FINE /12-19 SAND AND GRAVEL /19-25 TILL; GREY /25-45 SAND AND GRAVEL
NW-05-11-09E	N GARAND	P	D	09/08	0-3 GRAVEL /3-7 TILL; BROWN /7-20 SAND AND GRAVEL; FINE /20-32 GRAVEL; COARSE, CLEAN /32-34 TILL; GREY
NW-05-11-09E	PAYMENT	P	DL	10/08	0-9 CLAY; BROWN /9-80 SILTY SAND; VERY FINE /80-113 FINE TO MEDIUM SAND /113-119 TILL; BOULDERS, GRANITE AT 119 FEET
NW-05-11-09E	C PRIESTON	P	D	/08	0-17 TILL; BROWN /17-30 SAND; VERY FINE /30-110 SILTY SAND; FINE / 110-117 FINE SAND AND FINE GRAVEL /117-118 TILL; GRAVELLY, GRANITE AT 118 FEET

REPORTED IN 1985

DEPTH FROM	DEPTH FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	DURATION MIN	DRILLER
77	83			X				3.5		.018	WIRE WOUND	S. S.	40	3			2		PAUL SLUSARCHUK DRILLING
0	33	X						5			INSERT	GALVANIZED							
33	44			X				4		.015	WIRE WOUND	S. S.							
10	88				X								30	9	9		2		PAUL SLUSARCHUK DRILLING
0	61	X						4.2			INSERT	BLACK IRON							
61	67		X					4.0					20	8	25		1		FRIESEN DRILLERS LTD.
0	42	X						4.2			INSERT	BLACK IRON							
42	47			X				4.0		.015	WIRE WOUND	S. S.							
30	50				X							SILICA S.	20	12	25		1		FRIESEN DRILLERS LTD.
0	50	X						4.0	4.5		INSERT	PVC							
50	55			X				4.0	5	.015	NO. 10-30	SILICA S.	3	20	45		1		HYGAARDS WELL DRILLING
0	58	X						4			INSERT	PVC							
58	63			X				3.5	4	.015	WIRE WOUND	S. S.							
55	65				X						NO. 20	GRAVEL	2.5	14	31		4		KIANSKY BROS.
0	89	X						4.0			INSERT	GALVANIZED							
89	94			X				4.0		.018	WIRE WOUND	S. S.		+1	60		3	00	GREEN VALLEY WATER WELLS
0	90	X						2.0			T & C	BLACK IRON							
90	95				X			2.0		.015	WIRE WOUND	S. S.	1.5	+2					GREEN VALLEY WATER WELLS
0	104	X						4			INSERT	GALVANIZED							
104	110			X				3		.012	WIRE WOUND	S. S.							
0	111				X				7				15	0			4	30	PAUL SLUSARCHUK DRILLING
0	43.5	X						4.2			INSERT	BLACK IRON							
43.5	57		X					4.0					30	+5	20		1		FRIESEN DRILLERS LTD.
0	130	X						4.0			INSERT	GALVANIZED							
130	148		X					4.0					1	+1					MANITOBA DIAMOND DRILLERS
0	59	X						4			INSERT	PVC							
59	64			X				3.5		.015	WIRE WOUND	S. S.							
55	65				X						NO. 20-40	SILICA S.	2.5	1	36		2	30	KIANSKY BROS.
0	40	X						4.0			INSERT	PVC							
40	45			X				4.0		.015	WIRE WOUND	S. S.							
35	45				X							SILICA S.	15	15	25		30		FRIESEN DRILLERS LTD.
0	101	X						5			INSERT	GALVANIZED							
101	393		X					5											PAUL SLUSARCHUK DRILLING
0	30	X						4			INSERT	PVC							
30	35			X				3.5		.012	WIRE WOUND	S. S.							
40	28				X						NO. 20-40	SILICA S.	40	5	20		30		KIANSKY BROS.
0	100	X						4			INSERT	PVC							
100	105			X				3		.016	WIRE WOUND	GALVANIZED							
90	107				X						NO. 20-40	SILICA S.	80	47	58		30		KIANSKY BROS.
0	157	X						4.2			INSERT	BLACK IRON							
157	167		X					4.0					5	+3					FRIESEN DRILLERS LTD.
0	222	X						4.2			INSERT	BLACK IRON							
222	237			X				4.0		.015	WIRE WOUND	S. S.							
215	227				X							SILICA S.	10	10	75		1		FRIESEN DRILLERS LTD.
0	139	X						4.0			INSERT	BLACK IRON							
139	160		X					4.0					10	23	23		30		ANGERS SAND AND GRAVEL
0	125	X						4.2			INSERT	GALVANIZED							
125	136			X				4.0		.015	WIRE WOUND	S. S.							
136	100				X						NO. 10-30	SILICA S.	10	20.5	30.25		30		FRIESEN DRILLERS LTD.
0	95	X						4.2			INSERT	GALVANIZED							
95	85			X				4.0			WIRE WOUND	S. S.							
90	70				X						NO. 10-30	SILICA S.	2.5	20	50		2		FRIESEN DRILLERS LTD.
0	39	X						4.2			INSERT	PVC							
39	44			X				4.0			WIRE WOUND	S. S.							
35	45				X						NO. 10-30	SILICA S.	3	15	39		24		FRIESEN DRILLERS LTD.
0	25	X						4.0			INSERT	PVC							
25	31			X				4.0		.015	WIRE WOUND	S. S.							
20	32				X						NO. 10-30	SILICA S.	15	17.7	34.9		1		FRIESEN DRILLERS LTD.
0	104	X						4.2			INSERT	GALVANIZED							
104	114			X				4.0		.015	WIRE WOUND	S. S.							
90	119				X						NO. 10-30	SILICA S.	10	17.5	31.5		30		FRIESEN DRILLERS LTD.
0	110	X						4.2			INSERT	GALVANIZED							
110	115			X				4.0		.015	WIRE WOUND	S. S.							
					X								10	15.0	60.1		44		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-03-13-09E	PROV. OF MAN.	T		/09	0-6 SAND /6-8 TILL /8-60 SAND: FINE, SILTY TO COARSE
SE-01-14-09E	PROV. OF MAN.	P	O	/09	0-9 SAND /9-61 TILL: GREY
SE-01-14-09E	PROV. OF MAN.	T		/09	0-3 SAND AND GRAVEL /3-6 TILL: GREY /6-12 SAND: FINE, SILTY /12-17 CLAY: SILTY
SE-01-14-09E	PROV. OF MAN.	T		/09	0-9 SAND AND GRAVEL /9-19 CLAY: GREY
SE-01-14-09E	PROV. OF MAN.	T		/09	0-2.5 SAND /2.5-18 TILL: GREY
SW-23-14-09E	A KANDRATUIK	P	DL	27/09	0-42 CLAY: GREY /42-67 TILL: BOULDERS /67-72 SAND AND TILL /72-95 BOULDERS AND GRAVEL /95-98 SAND /98-99 GRANITE
NE-36-14-09E	S SEDLESKI	P	D	08/06	0-40 TILL /40-50 TILL: GRANITE STONES /50-70 LAYERS OF SAND AND GRAVEL AND TILL /70-71 TILL
SE-13-15-09E	V VORONA	P	O	09/06	0-20 TILL /20-33 SAND
SE-13-15-09E	V VORONA	P	O	09/06	0-22 TILL /22-44 LAYERS OF SAND AND GRAVEL AND TILL
NE-36-02-10E	H & H POULTRY	P	L	23/05	0-48 SAND AND GRAVEL /48-72 TILL /72-80 SAND: TILL LAYERS /80-130 TILL / 130-150 SAND: SILTY /150-181 TILL /181-210 SAND: SILTY
NE-03-04-10E	K LACHNIT	P	D	01/04	0-2 SAND: OXIDIZED /2-3 SAND AND ROCKS /3-14 SAND: LIGHT BROWN /14-21 TILL: LIGHT BROWN /21-22 SAND /22-36 TILL: GREY /36-37 SAND /37-41 TILL: GREY /41-60 SAND: LIGHT GREY
NE-03-04-10E	J YANZ	P	D	15/04	0-19 SAND: COARSE, OXIDIZED /19-23 GRAVEL /23-55 SAND: BROWN, COARSE / 55-64 TILL: GREY /64-75 SAND: GREY, MEDIUM TO FINE
-03-04-10E	J DESROSURS	P	D	14/04	0-50 SAND: BROWN, FINE /50-55 SAND: COARSE /55-70 SAND: MEDIUM TO COARSE
-03-04-10E	O CHARETTE	P	D	19/04	0-44 SAND: OXIDIZED /44-65 SAND: BROWN, VERY COARSE
-10-04-10E	M.M.M.C.	P	D	26/07	0-19 TILL /19-50 SILTY SAND /50-70 SAND: FINE
SW-30-04-10E	F LIBAN	P	D	21/09	0-20 TILL: BROWN /20-220 SHALE: HARD, CLAY LAYERS
NW-17-15-10E	M BUHAY	P	D	13/08	0-29 TILL /29-80 CLAY, SILTY WITH SILTY SAND LENSES /80-92 LAYERS OF TILL SAND AND GRAVEL /92-94 TILL
NE-18-15-10E	D OKRAINEL	P	D	07/06	0-38 TILL /26-36 SAND AND GRAVEL SEAMS LAYERED WITH TILL
NE-29-03-11E	J HRYNUIK	P	D	18/04	0-18 SAND: OXIDIZED /18-38 TILL: LIGHT GREY /38-41 GRAVELLY SAND /41-43 SAND: FINE /43-71 TILL: GREY /71-71.5 SILT /71.5-75 TILL: GREY
SW-27-04-11E	ST LAURE PARISH	P	N	23/07	0-21 GRAVEL: OXIDIZED, FINE /21-24 TILL: GREY /24-28 GRAVEL: OXIDIZED / 28-34 CLAY: GREY, SOFT /34-35 SAND: GREY /35-93 TILL: GREY, SANDY / 93-105 SAND: GREY, MEDIUM TO FINE
NW-27-04-11E	L VANDALE	P	DL	01/04	0-14 TILL: GRAVELLY /14-18 SAND: GREY /18-50 TILL: GREY /50-58 GRAVELLY TILL: STONY /58-70 TILL: GREY, SILTY, SANDY /70-85 SAND: GREY, FINE
SE-04-05-11E	A GRINIER	P	DL	05/09	0-6 SAND AND GRAVEL /6-20 TILL: YELLOW, CLAYEY /20-22 GRAVEL: FINE / 22-33 TILL: GREY /33-40 SAND: OXIDIZED /40-45 SAND: GREY, FINE /45-80 TILL: GREY, CLAYEY
NE-13-07-11E	V.R.D	T		10/06	0-20 SAND /20-36 CLAY /36-55 CLAY: SILTY, BECOMING SANDY AND BOULDERY BY 40 FEET. /55-56 PRECAMBRIAN OR BOULDER
SE-12-11-11E	C GIESBRECHT	P	DL	01/06	0-2 SAND /2-32 CLAY /32-40 SAND /40-45 TILL

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	42	X						1.0			T & C	BLACK IRON							
42	45			X				2.0			WIRE WOUND	S. S.							
0	28	X						1.0			T & C	BLACK IRON							
28	32			X				2.0			WIRE WOUND	S. S.							
0	12	X						1.0			T & C	BLACK IRON							
12	15			X				2.0			WIRE WOUND	S. S.							
					X								1			25			FRIESEN DRILLERS LTD.
0	8	X						1.0			T & C	BLACK IRON							
8	10			X				2.0			WIRE WOUND	S. S.	0.5	7		10			FRIESEN DRILLERS LTD.
0	10	X						1.0			T & C	BLACK IRON							
10	12.5			X				2.0			WIRE WOUND	S. S.							
2	13				X								1	7		10			FRIESEN DRILLERS LTD.
0	8	X						1.0			T & C	BLACK IRON							
8	10			X				2.0			WIRE WOUND	S. S.							
8	10				X								4	8		8			FRIESEN DRILLERS LTD.
0	2	X						1.0			T & C	BLACK IRON							
2	3			X				2.0			WIRE WOUND	S. S.							
0	4				X								0.25	2		3			FRIESEN DRILLERS LTD.
0	64	X						4.0			INSERT	GALVANIZED							
64	69			X				4.0			WIRE WOUND	S. S.							
75	69				X						NO. 10-30	SILICA S.	4	+2		40		30	HTGAARDS WELL DRILLING
0	58.5	X						5			INSERT	GALVANIZED							
58.5	70			X				4	.012		WIRE WOUND	S. S.							
50	70				X							QUARTZ S.	7	28			2		PAUL SLUSARCHUK DRILLING
0	24	X						4			INSERT	GALVANIZED							
24	28			X				4	.012		WIRE WOUND	S. S.							
20	33				X								6	+2.0			6		PAUL SLUSARCHUK DRILLING
0	28	X						4			INSERT	GALVANIZED							
28	37			X				3.5	.015		WIRE WOUND	S. S.							
22	44				X							QUARTZ S.	3				6		PAUL SLUSARCHUK DRILLING
0	195	X						4.2			INSERT	BLACK IRON							
195	205			X				4.0	.010		WIRE WOUND	S. S.							
175	208				X							SILICA S.	25	4		100	3		FRIESEN DRILLERS LTD.
0	50	X						4			INSERT	PVC							
50	55			X				3.0	.012		WIRE WOUND	S. S.							
50	60				X						NO. 20-40	SILICA S.	12	22		50		30	KIANSKY BROS.
0	69	X						4			INSERT	PVC							
69				X				3.5	.018		WIRE WOUND	S. S.							
65	75				X						NO. 20-40	SILICA S.	30	17.5		70		15	KIANSKY BROS.
0	59	X						4			INSERT	GALVANIZED							
59	64			X				4	.018		WIRE WOUND	S. S.							
55	65				X						NO. 20-40	SILICA S.	40	17		50	1		KIANSKY BROS.
0	48	X						4			INSERT	GALVANIZED							
48	53			X				3.5	.012		WIRE WOUND	S. S.	43	21		51		30	KIANSKY BROS.
0	80	X						4.2			INSERT	BLACK IRON							
80	85			X				4.0	.018		WIRE WOUND	S. S.							
50	70				X							SILICA S.	15	12		35	1		FRIESEN DRILLERS LTD.
0	95	X						5.0			INSERT	BLACK IRON							
95	220		X					5.0					4	20		100			FRIESEN DRILLERS LTD.
0	81	X						4			INSERT	GALVANIZED							
81	92			X				3.5	.015		WIRE WOUND	S. S.	3.5				2		PAUL SLUSARCHUK DRILLING
0	25.5	X						4			INSERT	GALVANIZED							
25.5	37			X				3.5	.015		WIRE WOUND	S. S.							
22	38				X							QUARTZ S.	5				1	30	PAUL SLUSARCHUK DRILLING
0	39	X						4			INSERT	PVC							
39	44			X				4	.015		WIRE WOUND	S. S.							
35	45				X						NO. 20-40	SILICA S.	3	5		40	2		KIANSKY BROS.
0	97	X						4			INSERT	PVC							
97	102			X				3.5	.015		WIRE WOUND	S. S.							
95	104				X						NO. 10-30	SILICA S.	28	29		38		30	KIANSKY BROS.
0	77	X						4			INSERT	PVC							
77	82			X				3	.015		WIRE WOUND	S. S.							
75	83				X						NO. 20-40	SILICA S.	8	38		40	1		KIANSKY BROS.
0	39	X						4			INSERT	PVC							
39	44			X				3	4	.018	WIRE WOUND	S. S.							
39	44				X						NO. 20-40	SILICA S.	12	20		22	1		KIANSKY BROS.
0	33			X				2.0		.018	WIRE WOUND	S. S.	1	4.9		8.6		10	GUY'S DRILLING SERVICES
0	35	X						4.2			INSERT	PVC							
35	40			X				4.0	.015		WIRE WOUND	S. S.							
30	40				X							SILICA S.	10	18		30	1		FRIESEN DRILLERS LTD.

RECORD OF WELLS

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-36-11-11E	H ANDERSON	F	D	01/09	0-32 TILL /32-34 SAND /34-36 TILL /36-42 GRANITE
-16-12-11E	REV. E. BOHIN	T		15/03	0-34 TILL /34-36 TILL AND GRANITE RUBBLE /36-40 GRANITE
-17-15-11E	M.T.S. BUILDING	F	D	23/10	0-1 FILL /1-90 CLAY /90-107 CLAY AND TILL /107-109 GRANITE RUBBLE / 109-110.5 GRANITE
SW-25-01-12E	W.R.B	T		11/07	0-2 SAND /2-66 SILT /66-106 SAND; VERY FINE, BECOMING MEDIUM 131 - 184 FEET AND COARSE 184 - 190 FEET /106-217 CLAYEY SILT /217-299 FINE TO COARSE SAND /299-325 CLAYEY, PEBBLY SAND /325-330 SHALE AND GYPSUM / 330-350 SHALE, GYPSUM AND SANDSTONE /350-360 WEATHERED PRECAMBRIAN BEDROCK
-08-03-12E	J STEWART	F	D	25/05	0-90 VERY FINE SAND
NE-16-04-12E	W.R.B	T		20/06	0-8 SILTY SOFT CLAY /8-115 FINE GRAINED SAND; INTERLAYERED WITH CLAY NEAR BOTTOM /115-189 SANDY SILTY CLAY; MORE SANDY TOWARD BASE /189-197 FINE TO COARSE GRAINED SAND, BOULDERS /197-198 REFUSAL ON BOULDER
NE-14-08-12E	C THIESSEN	F	DL	19/07	0-6 SAND /6-18 TILL; GREY /18-17 GRAVEL AND SAND; GREY /17-31 CLAY; GREY /31-32.5 GRAVEL; FINE /32.5-39 TILL; GREY /39-41 SAND; FINE /41-51 TILL; GREY /51-52.5 CRUSHED ROCK IGNEOUS /52.5-55 TILL; GREY /55-59 SAND; RED, FINE TO COARSE WITH SILT /59-60.5 GRANITE
-21-08-12E	C SILINSKI	F	D	18/04	0-1 SANDY TOPSOIL /1-4 CLAY /4-11 FINE SAND /11-57 SANDY TILL /57-67 SAND AND GRAVEL; VERY SILTY /67-70 SANDY TILL
-21-08-12E	C SILINSKI	T		18/04	0-4 CLAY /4-11 SAND /11-57 SANDY TILL /57-63 GRANITE
-21-08-12E	C SILINSKI	T		18/04	0-1 TOPSOIL /1-4 CLAY /4-12 SAND /12-61 TILL /61-70 SAND; SILTY /70-71 GRANITE
SE-32-08-12E	C SILINSKI	F	D	09/05	0-3 CLAY; BROWN /3-10 SAND; YELLOW, OXIDIZED /10-15 SAND; GREY /15-40 TILL; GREY /40-51 GRAVELLY TILL /51-64 GRANITE BOULDERS; LIGHT GREY COARSE SAND, GRANITE BOULDER AT 64 FEET
- -08-12E	J LOZINSKI	F	D	14/09	0-15 SAND /15-20 CLAY /20-32 TILL /32-49 SAND
-05-09-12E	R LWERENCHYNSKI	F	D	17/07	0-17 TILL; GREY /17-18 SAND /18-20 TILL; GREY /20-27 GRAVEL AND SAND; OXIDIZED /27-29 TILL /29-50 LAYERS OF SAND AND TILL /50-55 SAND; FINE, CLEAN /55-57 TILL; GREY /57-70 SANDY GRAVEL /70-80 GRAVELLY SAND AND BOULDERS
SE-20-10-12E	B PENNER	F	D	01/08	0-28 TILL; GRAVELLY, BOULDERS /28-40 SAND /40-80 SAND AND TILL
SW-06-02-13E	I O'GRADY	F	D	13/08	0-6 SAND; LIGHT BROWN /6-16 SAND; LIGHT GREY /16-46 CLAY; GREY /46-51 LAYERS OF SAND AND CLAY /51-70 SAND; LIGHT BROWN, COARSER WITH DEPTH
-06-02-13E	MANITOBA HOUSING	F	D	24/10	0-12 TILL; BROWN /12-45 TILL; GREY /45-50 SAND; FINE /50-57 SAND; FINE TO MEDIUM /57-92 SAND; FINE
SW-12-04-13E	W.R.B	T		24/06	0-35 SAND AND GRAVEL; MINOR CLAY /35-39 SOFT SILTY PEBBLY CLAY /39-75 SAND WITH SOME SILT AND CLAY LAYERS /75-88 INTERBEDDED CLAY AND SAND / 88-112 SAND AND GRAVEL; CLAY, BOULDERS /112-150 SAND AND GRAVEL; MORE CLAY THEN ABOVE
SE-18-04-13E	W.R.B	T		19/06	0-6 FINE TO COARSE GRAINED SAND /6-33 SILTY PEBBLY CLAY AND CLAY /33-49 MEDIUM TO COARSE GRAINED SAND AND GRAVEL /49-112 CLAY; SANDY AND SOMETIMES PEBBLY /112-147 SAND WITH CLAY LAYERS, SOME BOULDERS, PRECAMBRIAN BEDROCK AT 147 FEET
NW-08-07-13E	W.R.B	T		10/06	0-12 SAND AND GRAVEL /12-18 SANDY CLAY /18-28 PEBBLY CLAY /28-68 SOFT CLAY /68-75 SANDY, PEBBLY CLAY /75-78 PRECAMBRIAN BEDROCK OR BOULDER
-06-14-13E	J KIPN	F	D	18/09	0-18 CLAY /18-22 TILL /22-123 GRANITE; RED
SW-07-16-13E	V BABCHUK	F	D	28/09	0-15 CLAY; GREY /15-30 CLAY; GREY
SW-07-16-13E	E GLUCK	F	D	28/09	0-24 CLAY; GREY
SW-16-16-13E	E FREEDY	F	D	20/07	0-25 CLAY; GREY /25-32 CLAY; GREY
SW-16-16-13E	G KENSINGTON	F	D	20/07	0-29 CLAY; GREY /29-30 CLAY; GREY

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL ORT UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	30	X					4.2			INSERT	PVC							
30	35			X			4.0		.015	WIRE WOUND	S. S.							
25	40				X						SILICA S.	.5						FRIESEN DRILLERS LTD.
0	33	X					4.2			INSERT	BLACK IRON							
33	36			X			5.0		.015	WIRE WOUND	S. S.							
30	36				X						SILICA S.	1	12		1			FRIESEN DRILLERS LTD.
0	105	X					4.2			INSERT	BLACK IRON							
105	110			X			4.0		.015	WIRE WOUND	S. S.							
100	110				X						NO. 10-30 SILICA S.	1	2	100	1			FRIESEN DRILLERS LTD.
0	239	X					2.0			INSERT	GALVANIZED							
239	254			X			2.0			SL. PIPE	GALVANIZED	35	35.5	42.9		32		GUY'S DRILLING SERVICES
0	79	X					4.0			INSERT	PVC							
79	84			X			4.0		.015	WIRE WOUND	S. S.	10	35	70	1			FRIESEN DRILLERS LTD.
0	178	X					2			INSERT	GALVANIZED							
178	184			X			2		.018	WIRE WOUND	S. S.	2		60		30		GUY'S DRILLING SERVICES
0	54	X					4			INSERT	GALVANIZED							
54	59			X			4		.015	WIRE WOUND	S. S.							
50	59				X						NO. 20-40 SILICA S.	4	7	40	2			KIANSKY BROS.
0	55	X					4			INSERT	PVC							
50	55			X			4		.015	WIRE WOUND	S. S.							
55	55				X						SILICA S.		1	50	1			FRIESEN DRILLERS LTD.
																		FRIESEN DRILLERS LTD.
																		FRIESEN DRILLERS LTD.
0	49	X					4			INSERT	PVC							
49	59			X			3		.015	WIRE WOUND	S. S.							
40	59				X						NO. 20-40 SILICA S.	2.5	7	39	1			KIANSKY BROS.
0	40	X					4.0			INSERT	PVC							
40	45			X			4.0		.015	WIRE WOUND	S. S.							
35	45				X						SILICA S.	20	10	25	1			FRIESEN DRILLERS LTD.
0	91	X					4			INSERT	PVC							
91	68			X			4		.018	WIRE WOUND	S. S.							
75	50				X						NO. 20-40 SILICA S.	8	8	40	4			KIANSKY BROS.
0	35	X					4.2			INSERT	BLACK IRON							
35	40			X			4.0		.015	WIRE WOUND	S. S.							
30	45				X						SILICA S.	15	5	25	1			FRIESEN DRILLERS LTD.
0	59	X					4			INSERT	PVC							
59	54			X			3.5		.015	WIRE WOUND	S. S.							
55	57				X						NO. 20-40 SILICA S.	42	27	50		45		KIANSKY BROS.
0	81	X					4.2			INSERT	BLACK IRON							
81	88			X			4.0		.010	WIRE WOUND	S. S.							
					X							12	10	28	2			FRIESEN DRILLERS LTD.
0	84	X					2			INSERT	GALVANIZED							
84	77			X			2			SL. PIPE	S. S.	22		8.8		30		GUY'S DRILLING SERVICES
0	39	X					2			INSERT	GALVANIZED							
39	90			X			2		.018	WIRE WOUND	S. S.	13		12.4		30		GUY'S DRILLING SERVICES
																		GUY'S DRILLING SERVICES
0	23	X					5.0			INSERT	BLACK IRON							
23	123		X				5.0					2	12	28	2			FRIESEN DRILLERS LTD.
0	30	X					30			CORRUGATED	GALVANIZED							
0	30				X													DREVLO DRILLING
0	24	X					30		36	CORRUGATED	GALVANIZED							
1	24				X													DREVLO DRILLING
1	31.5	X					24			CORRUGATED	GALVANIZED							
1	31.5				X													DREVLO DRILLING
1	30	X					24			CORRUGATED	GALVANIZED							
1	30				X		24		26									DREVLO DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-18-18-13E	B & A WILLIAMS	P	D	28/07	0-6 CLAY /6-15 CLAY: BLACK /15-20 CLAY /20-30 CLAY: BLACK
SW-18-18-13E	R GRANTHAM	P	D	28/07	0-2 CLAY: BROWN /2-25 CLAY: BROWN /25-30 CLAY: BLACK
SW-18-18-13E	L SATTLER	P	D	28/07	0-30 CLAY
SW-18-18-13E	R JOHNSTON	P	D	28/07	0-30 CLAY: YELLOW
SW-18-18-13E	F KLEIN	P	D	28/07	0-30 CLAY:
SW-18-18-13E	R GRASSKI	P	D	28/07	0-25 CLAY: YELLOW /25-30 CLAY: BLACK
SW-18-18-13E	R.N. OF ALEXANDER	P	O	27/07	0-2? CLAY: YELLOW /25-30 CLAY: BLACK
SW-18-18-13E	R GRANTHAM	P	D	28/09	0-2 CLAY: BROWN /2-20 CLAY: GREY /20-30 CLAY: GREY
- -18-13E	R HAYO	P	D	24/08	0-5 GRAVEL - FINE /5-32 CLAY: GREY
- -18-13E	R HAYO	P	D	24/08	0-15 GRAVEL: SAND /15-23 CLAY: GREY. SOLID ROCK AT 23 FEET
-02-76-13E	SHRATTAWA RESERVE	P	D	17/11	0-10 CLAY: SILTY /10-45 GRAVEL /45-90 CLAY: GRAVEL LAYERS /90-105 SAND / 105-112 GRAVEL
SE-07-01-14E	W.R.B	T		09/07	0-7 PEBBLY. SILTY CLAY /7-127 SAND:FINE TO COARSE. OCCASIONAL BOULDER. COARSE GRAINED ZONES 40 - 80 FEET AND 74 - 82 FEET /127-128 VERY ROUGH DRILLING
NE-09-01-14E	R.C.M.P	P	D	07/10	0-7 CLAY: DARK. FIRM /7-38 CLAY: GREY. FIRM /38-51 TILL: GREY /51-58 BOULDERS AND GRAVEL /58-67 SAND: YELLOW. VERY COARSE
-15-01-14E	F STAHLIN	P	D	11/05	0-15 TILL: YELLOW /15-19 TILL: GREY /19-21 SAND: BROWN /21-41 TILL: GREY /41-42 SAND: BROWN /42-56 TILL: GREY /56-57 SAND /57-60 TILL: GREY / 60-77 LAYERS OF TILL WITH GRANITE RUBBLE AND SAND
-15-01-14E	W EKERT	P	DL	07/08	0-15 CLAY: SOFT /15-19 SAND /19-27 CLAY: SOFT /27-30 SAND: FINE /30-51 TILL: GREY /51-56 GRANITE RUBBLE AND FINE SAND AND SILT /56-70 TILL: GREY. BOULDERS /70-79 GRAVELLY SAND: BOULDERS AND SOME SILT /79-81 SAND /81-85 TILL: GREY. SOFT
SW-03-02-14E	W.R.B	T		28/08	0-1.5 GRAVELLY SAND /1.5-11 SANDY CLAYEY SILT /11-62 FINE SAND /62-68 SANDY SILT /68-78 FINE TO COARSE SAND /78-79 SANDY SILT /79-436 FINE TO COARSE SAND /436-437 BOULDER
NW-15-07-14E	W.R.B	O		11/05	0-12.5 SAND AND GRAVEL /12.5-15 SOFT CLAY /15-22 SILTY CLAY /22-49 PEBBLY. SILTY CLAY: CARBONATE PEBBLE DOMINATE /49-56 SANDY. GRAVELLY CLAY: PEBBLES /56-57 PRECAMBRIAN OR BOULDER
-11-08-14E	R M DOUGALL	P	D	21/06	0-15 SAND /15-39 SAND AND TILL LAYERS /39-44 SAND: FINE. GRAVEL /44-50 TILL: ROCK GREENSTONE AT 50 FEET
- -14-14E	A VANZWAL	P	D	05/05	0-25 CLAY /25-28 BROKEN GRANITE /28-42 GRANITE
NE-05-01-15E	W.R.B	O		08/07	0-4 SILTY CLAY /4-33 SILTY TO CLAYEY SAND: A FEW PEBBLES AND BOULDERS / 33-81 SAND: FINE TO COARSE GRAINED. BOULDERS AT BOTTOM /81-82 PRECAMBRIAN BEDROCK
SW-20-02-15E	W.R.B	T		25/06	0-23 SAND AND GRAVEL /23-62 CLAY: SILTY. PEBBLY /62-131 FINE GRAINED SAND: SOME CLAY LAYERS /131-177 CLAY WITH PEBBLES. BOULDERS. SOME THIN SAND LAYERS /177-178 PRECAMBRIAN BEDROCK
SW-01-03-15E	W.R.B	T		17/06	0-10 SAND AND GRAVEL /10-63 SANDY TO SILTY CLAY: SOME SILT LAYERS /63-79 SAND: SILT LAYERS. MINOR GRAVEL /79-92 SANDY. SILTY CLAY: SAND LAYERS / 92-100 SAND /100-105 INTERLAYERED SILTY CLAY AND SAND /105-139 SANDY PEBBLY CLAY: SAND LAYERS /139-140 BOULDER OR PRECAMBRIAN BEDROCK
SE-08-04-15E	W.R.B	T		18/06	0-3 SAND /3-10 SILTY. SANDY. PEBBLY CLAY /10-89 MEDIUM TO COARSE SAND: MAYBE SOME CLAY CONTENT
SW-07-01-16E	W.R.B	O		23/07	0-9 SAND. CLAYEY SAND AND SANDY CLAY /9-75 FINE TO COARSE SAND: GRAVELLY ZONES /75-84 SANDY. PEBBLY CLAY /84-100 SAND AND GRAVEL
SE-01-04-16E	W.R.B	T		13/06	0-12 SAND AND GRAVEL /12-97 CLAY. SANDY. SILTY. SOMETIMES PEBBLY /97-125 SAND. OCCASIONAL BOULDERS. SOMETIMES CLAYEY /125-126 BEDROCK OR BOULDER - PRECAMBRIAN
SW-30-04-16E	W.R.B	T		17/06	0-8 SAND AND GRAVEL /8-98 CLAY: BROWN. SILTY. PEBBLY /98-122 SAND. SILTY GRAVEL. BOULDERS /122-123 BOULDERS

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL GRT UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
1	30	X					24			CORRUGATED	GALVANIZED							
1	30				X													DREVLO DRILLING
1	30	X					24			CORRUGATED	GALVANIZED							
1	30				X													DREVLO DRILLING
0	30	X					24			CORRUGATED	GALVANIZED							DREVLO DRILLING
0	30	X					24	28		CORRUGATED	GALVANIZED							
0	30				X													DREVLO DRILLING
0	30	X					24	28		CORRUGATED	GALVANIZED							
0	30				X													DREVLO DRILLING
1	30	X					24	28		CORRUGATED	GALVANIZED							
1	30				X													DREVLO DRILLING
1	30	X					24			CORRUGATED	GALVANIZED							
1	30				X													DREVLO DRILLING
0	32	X					24			CORRUGATED	GALVANIZED							DREVLO DRILLING
0	23	X								CORRUGATED	GALVANIZED							DREVLO DRILLING
0	110	X					4.0			INSERT	BLACK IRON							
110	112		X				4.0					2	12	24	4			LOUIS NOWDOR WELL DRILLING
0	40	X					4			INSERT	BLACK IRON							
40	50			X			2	.018		WIRE WOUND	S. S.							
					X							9	8.4	8.5		30		GUY'S DRILLING SERVICES
0	60	X					4			INSERT	PVC							
60	65			X			3.5	.018		WIRE WOUND	S. S.	100	0	30		2		KIANSKY BROS.
0	72	X					4			INSERT	PVC							
72	77			X			3.5	.015		WIRE WOUND	S. S.							
50	77				X					NO. 20-40	SILICA S.	3.5	5	45		30		KIANSKY BROS.
0	74	X					4											
74	78			X														
70	84				X							5	4.5	44		2		KIANSKY BROS.
0	21.5	X					2			INSERT	GALVANIZED							
21.5	24.5			X			2	.018		WIRE WOUND	S. S.	18		25.0		30		GUY'S DRILLING SERVICES
0	51	X					4.0			INSERT	BLACK IRON							
51	56			X			2.0	.018		WIRE WOUND	S. S.							
51	56				X						SILICA S.							GUY'S DRILLING SERVICES
0	39	X					4.2			INSERT	PVC							
39	44			X			4.0	.015		WIRE WOUND	S. S.							
0	50				X		8			NO. 20-40	QUARTZ S.	5	10	35				FRIESEN DRILLERS LTD.
0	25	X					5.0			INSERT	BLACK IRON							
25	28			X			5.0			BL. PIPE	BLACK IRON							
28	42		X				4.0					.5	4			8		FORD DRILLING LTD.
0	48	X					4			INSERT	BLACK IRON							
48	57			X			2	.018		WIRE WOUND	S. S.	10	4.3	5.9		32		GUY'S DRILLING SERVICES
0	105	X					2			INSERT	GALVANIZED							
105	115			X			2			BL. PIPE	GALVANIZED	18		34		45		GUY'S DRILLING SERVICES
																		GUY'S DRILLING SERVICES
0	45	X					2			INSERT	GALVANIZED							
45	63			X			2	.018		WIRE WOUND	S. S.	9		31		30		GUY'S DRILLING SERVICES
0	55	X					4			INSERT	BLACK IRON							
					X											30		GUY'S DRILLING SERVICES
0	109	X					2			INSERT	GALVANIZED							
109	121			X			2	.018		WIRE WOUND	S. S.	30		33		30		GUY'S DRILLING SERVICES
0	85	X					2			INSERT	GALVANIZED							
85	100			X			2			BL. PIPE	GALVANIZED							GUY'S DRILLING SERVICES

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SU-08-08-18E	W.R.S	T		11/06	0-13 SAND AND GRAVEL /13-34 SANDY SILTY, PEBBLY CLAY /34-98 DIRTY SAND AND GRAVEL WITH MINOR CLAY LAYERS /98-61 PRECAMBRIAN ROCK OR BOULDERS
SU-23-13-18E	P KASINA	P	D	18/04	0-7 TILL AND BOULDERS /7-125 LIMESTONE
-29-13-18E	R GRETSCHMAN	P	D	02/08	0-27 CLAY /27-200 GRANITE
- -18-18E	T ALTONAMEN	P	D	08/08	0-3 SAND /3-29 CLAY: GREY /29-37 SAND /37-42 CLAY /42-62 GRANITE
- -01-17E	M RYAN	P	D	29/08	0-6 SAND: OXIDIZED, VERY FINE /6-19 CLAY: GREY /19-30 SAND: BROWN /30-36 TILL: GREY, BOULDERS /36-37 SAND /37-61 TILL: GREY, BOULDERS /61-71 SAND: GREY, FINE, CLEAN /71-73 CLAY: GREY /73-76 SAND: GREY, FINE /76-77 CLAY: GREY /77-80 LAYERS AND SAND AND CLAY
SE-27-07-17E	W. H KENZIE	P	D	24/07	0-36 TILL: BROWN /36-41 SAND: GREY, DIRTY /41-47 TILL: GREY /47-49 SAND: GREY /49-57 TILL: GREY /57-60 TILL: GREY, SAND LAYERS
35 HIGH BLUFF	D. NELSON	P	DL	07/08	0-6 SILT:BROWN, CLAYEY /6-10 CLAY: BROWN, SILTY /10-11 SAND: BROWN, FINE, CLAYEY /11-14 SAND: BROWN, MEDIUM /14-15 SILTY CLAY: SOFT /15-19 CLAY: GREY, SOFT SILTY /19-20 CLAY: SOFT, ORGANICS
46 HIGH BLUFF	JEFFRIES BROS.	P	I	17/10	0-1 FILL: CLAY /1-12 CLAY: STICKY, BROWN /12-16 FINE BROWN SAND: CLAYEY LAYERS /16-22 CLAY: BROWN-GREY, FIRM
78 POPLAR POINT	T MURRAY	P	D	10/04	0-1 COARSE GRAVEL /1-19 SAND: BROWN, FINE /19-19 MEDIUM COARSE BROWN SAND /19-21 TILL: GREY, FIRM
78 POPLAR POINT	ALLIANCE CHURCH	P	D	19/11	0-14 SAND: BROWN, FINE /14-17 SAND: FINE /17-20 SAND: GREY, MEDIUM TO FINE /20-21 CLAY: FIRM
22 PORTAGE LA P	MANITOBAN INN	P	A	04/07	0-8 CLAY: BROWN /8-13 CLAY: BROWN, SANDY /13-24 SAND: COARSE LAYERS, BROWN, MEDIUM TO FINE /24-30 SAND: GREY, MEDIUM FINE /30-34 SAND: GREY, MEDIUM, GREY CLAY AT 34 FEET
124 PORTAGE LA P	A PRESTON	P	D	22/07	0-1 OVERLAY /1-9 CLAY: BROWN, SANDY /9-18 CLAYEY SILT: BROWN /18-19 CLAY: BROWN /19-21 CLAY: SOFT, PEBBLY /21-37 CLAY: BROWN, FIRM
315 PORTAGE LA P	B BROWN	P	D	10/06	0-6 CLAY: BROWN /6-8 CLAY: ORGANIC /8-9.5 CLAY: BROWN, HEAVY /9.5-14 CLAY: BROWN, FINE SAND LAYERS /14-29 CLAY: BROWN, GREY, FIRM
90 ST. CHARLES	J CHIPMAN	P	D	11/08	0-34 CLAY /34-48 TILL /48-118 SHALE: RED /118-186 LIMESTONE
90 ST. CHARLES	J CHIPMAN	R	A	11/08	0-24 CLAY /24-48 TILL /48-114 SHALE /114-185 LIMESTONE
102 MT FR-XAVIER	MAXWELL COLONY	P	L	19/07	0-33 CLAY /33-92 TILL /92-166 LIMESTONE
13 OAK POINT	K HANSON	P	D	11/04	0-2 CLAY /2-110 TILL: SILTY /110-116 SAND /116-125 TILL /125-177 LIMESTONE
1 ST. LAURENT	B LAYER	P	D	08/08	0-40 TILL /40-41 BOULDER /41-98 GRAVEL, SAND WITH CLAYEY SILT /98-102 LIMESTONE /102-106 LIMESTONE: FRACTURED
1 ST. LAURENT	H FRIESEN	P	D	05/07	0-7 CLAY /7-30 SILT AND GRAVEL /30-70 LIMESTONE: RED /70-90 RED FORMATION LAYERS /90-105 LIMESTONE: FRACTURED
1 ST. LAURENT	P COUTU	P	D	14/08	0-10 TILL /10-25 SILT /25-30 LIMESTONE /30-85 LIMESTONE: WHITE, WITH RED LAYER
2 ST. LAURENT	C BALDWIN	P	D	21/06	0-12 CLAY: BROWN /12-83 TILL: GREY /83-91 GRAVEL AND SAND /91-93 LIMESTONE: FRACTURED /93-97 LIMESTONE: WHITE /97-102 LIMESTONE: FRACTURED
2 ST. LAURENT	R TUPPER	P	D	04/07	0-14 BLACK SOIL WITH SAND /14-22 TILL /22-90 LIMESTONE /90-108 LIMESTONE: WITH RED /108-114 LIMESTONE: FRACTURED
3 ST. LAURENT	CO-OP FISHERIES	P	D	03/10	0-30 TILL: BROWN /30-34 TILL /34-35 SILT /35-160 LIMESTONE: WHITE / 160-170 LIMESTONE: WHITE WITH RED LAYERS /170-180 LIMESTONE: RED, FRACTURED
9 ST. LAURENT	A BELLISAIO	P	D	31/03	0-40 TILL: YELLOW /40-50 TILL /50-80 LIMESTONE /80-104 LIMESTONE: FRACTURED, WHITE WITH RED LAYERS
10 ST. LAURENT	W JOHNSTON	P	D	15/05	0-25 TILL /25-34 TILL /34-110 LIMESTONE: LAYER OF RED /110-120 LIMESTONE: FRACTURED
11 ST. LAURENT	I IOCULANA	P	D	10/07	0-22 TILL /22-30 RUBBLE ZONE /30-80 LIMESTONE /80-122 LIMESTONE: WHITE, RED LAYER, FRACTURED

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPH	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	28	X						2	3		INSERT	GALVANIZED							
28	48			X				2			BL. PIPE	GALVANIZED	17	15.2		29		30	GUY'S DRILLING SERVICES
0	19	X						5			INSERT	GALVANIZED							
19	128		X					4					50		22			30	PAUL SLUSARCHUK DRILLING
0	20	X						9			INSERT	GALVANIZED							
20	208		X					9					45			35			PAUL SLUSARCHUK DRILLING
0	58	X						5.0			INSERT	BLACK IRON							
58	80		X					4.0					9		20		2		FORD DRILLING LTD.
0	60	X						4			INSERT	PVC							
60	70			X				4	4	.012	WIRE WOUND	S. S.							
50	75				X						NO. 20-40	SILICA S.	12		6	35		30	KIANSKY BROS.
0	30	X						30			CORRUGATED	GALVANIZED							
29	59			X							PERF. PIPE	GALVANIZED							
16	59				X								1		25	57	1	30	CLOVERLEAF DRILLING
0	10	X						30			INSERT	WASHDN F.							
10	25			X				30			BL. PIPE	WASHDN F.							
0	38				X								3		10.5		1		PADDOCK DRILLING LTD.
0	22	X						30			INSERT	WASHDN F.							
11.5	19			X				30		.080	SAW CUT	WASHDN F.							
0	22				X								42		5	16	1		PADDOCK DRILLING LTD.
0	19.5	X						2.0			T & C	GALVANIZED							
19.5	18			X				2.0		.010	WIRE WOUND	S. S.	5		10.6				PADDOCK DRILLING LTD.
0	18.5	X						2.0			T & C	GALVANIZED							
18.5	20			X				2.0		.010	WIRE WOUND	S. S.	4		8				PADDOCK DRILLING LTD.
0	24	X						30	30		CORRUGATED	FIBERGLASS							
24	34			X				30		.080	SAW CUT	FIBERGLASS							
0	34				X							WASHED S.	75		21	28	2		PADDOCK DRILLING LTD.
0	9	X						30			INSERT	GALVANIZED							
9	37			X				30			SAW CUT	GALVANIZED							
0	37				X								0.8		15			30	PADDOCK DRILLING LTD.
0	9	X						30			INSERT	WASHDN F.							
9	29			X				30			SAW CUT	WASHDN F.							
0	29				X								6		7		1		PADDOCK DRILLING LTD.
0	118	X						4.2			INSERT	GALVANIZED							
118	188		X					4.0					25		18			40	STONEWALL DRILLING
0	114	X						4.2			INSERT	GALVANIZED							
114	90					X						CONCRETE							
114	188		X					4.0					38		16				STONEWALL DRILLING
0	98	X						6.0			INSERT	PVC							
98	188		X					4.8					12		12	28		30	FRIESEN DRILLERS LTD.
0	127	X						4.0			INSERT	GALVANIZED							
127	177		X					3.8					50			4	1		FORD DRILLING LTD.
0	99	X						4.0			INSERT	GALVANIZED							
99	108		X					4.0					15		25	25	1		MANITOBA DIAMOND DRILLERS
0	90	X						4.0			INSERT	GALVANIZED							
90	105		X					4.0					12		4		2	32	MANITOBA DIAMOND DRILLERS
0	42	X						4.0			INSERT	GALVANIZED							
42	88		X					4.0					25		8			30	MANITOBA DIAMOND DRILLERS
0	87	X						4.0			INSERT	GALVANIZED							
87	102		X					4.0					10		9	9		30	MANITOBA DIAMOND DRILLERS
0	34	X						4.0			INSERT	GALVANIZED							
34	114		X					4.0					12		3		1	30	MANITOBA DIAMOND DRILLERS
0	44	X						4.0			INSERT	GALVANIZED							
44	188		X					4.0					15		10	12	1		MANITOBA DIAMOND DRILLERS
0	99	X						4.0			INSERT	BLACK IRON							
99	104		X					4.0					15		8	8	1		MANITOBA DIAMOND DRILLERS
0	48	X						4.0			INSERT	GALVANIZED							
48	138		X					4.0					10		8	5	1		MANITOBA DIAMOND DRILLERS
0	38	X						4.0			INSERT	GALVANIZED							
38	133		X					4.0					15		6		1	33	MANITOBA DIAMOND DRILLERS

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
13 ST. LAURENT	E H KAY	P	D	28/08	0-22 CLAY; STONES /22-45 SILT; GRAVEL /45-80 TILL /80-148 LIMESTONE; WHITE WITH RED LAYER
14 ST. LAURENT	H MEYER	P	D	23/05	0-15 CLAY; BROWN /15-28 SILT AND GRAVEL /28-34 TILL /34-120 LIMESTONE; WHITE. LAYERS OF RED /120-125 LIMESTONE; FRACTURED
14 ST. LAURENT	S HUNS	P	D	04/07	0-38 TILL; BROWNISH GREY /38-43 TILL AND BOULDERS; GREY /43-48 LIMESTONE; GREY. FRACTURED /48-58 LIMESTONE; GREYISH BROWN /58-67 LIMESTONE; GREY /67-86 LIMESTONE; BROWN. RED AND GREY SHALE
15 ST. LAURENT	O STEINMANN	P	D	23/05	0-15 SAND AND STONES /15-26 TILL /26-80 LIMESTONE; LAYERS OF RED /80-85 LIMESTONE; FRACTURED
15 ST. LAURENT	DOL HOLDINGS LTD.	P	D	24/08	0-1 BLACK SOIL /1-27 TILL; BROWN /27-38 TILL /38-120 WHITE LIMESTONE; LAYER OF RED /120-125 LIMESTONE; FRACTURED
15 ST. LAURENT	R M DONALD	P	D	14/05	0-15 CLAY; BROWN /15-25 TILL; STONY /25-36 SILT WITH GRAVEL /36-41 LIMESTONE; RED /41-85 LIMESTONE; RED /85-101 LIMESTONE; WHITE. RED LAYER /101-105 LIMESTONE; RED
17 ST. LAURENT	L LEVESQUE	P	D	31/05	0-15 CLAY; BROWN /15-24 TILL /24-105 LIMESTONE; WHITE WITH RED LAYER
19 ST. LAURENT	C MALHA	P	D	10/08	0-12 SAND /12-22 TILL /22-28 ORGANIC LAYER /28-102 LIMESTONE; WHITE. RED LAYER /102-125 LIMESTONE; WHITE. FRACTURED. RED LAYER
23 ST. LAURENT	R.V. WERSCH	P	D	18/04	0-5 SAND /5-30 TILL /30-35 GRAVEL AND FRACTURED ROCK /35-125 LIMESTONE; WITH LAYERS OF RED /125-148 LIMESTONE; FRACTURED
25 ST. LAURENT	M GOURIOT	P	D	19/04	0-10 SAND /10-40 TILL /40-90 LIMESTONE; FRACTURED
28 ST. LAURENT	P VELDKAMP	P	D	03/07	0-29 TILL AND BOULDERS; GREYISH BROWN /29-36 LIMESTONE; GREYISH BROWN / 36-85 LIMESTONE; BROWN. LAYERS OF SOFT RED SHALE
28 ST. LAURENT	M GUERTIN	P	D	01/05	0-10 SAND /10-30 CLAY; SILT. SAND /30-35 TILL /35-75 LIMESTONE /75-85 LIMESTONE; FRACTURED
29 ST. LAURENT	M GUERTIN	P	D	01/05	0-10 SAND /10-45 CLAY; SILT /45-100 LIMESTONE /100-105 LIMESTONE; FRACTURED
36 ST. LAURENT	M MOYANT	P	D	11/07	0-2 SAND /2-20 CLAY AND SANDY /20-35 TILL; GRAVEL /35-40 LIMESTONE / 40-80 LIMESTONE; HARD /80-105 LIMESTONE; WHITE WITH RED LAYER /105-125 LIMESTONE; FRACTURED
62 ST. LAURENT	F KEILHER	P	D	02/07	0-2 CLAY /2-24 SILT. SAND /24-48 TILL /48-85 LIMESTONE; WHITE. RED LAYER /85-90 LIMESTONE /90-148 LIMESTONE; WHITE. RED LAYER /148-155 LIMESTONE; FRACTURED
81 ST. LAURENT	L SUCCI	P	D	02/04	0-14 TILL; BROWN /14-28 LIMESTONE; FRACTURED. WITH RED FORMATION /28-82 LIMESTONE; WHITE WITH RED LAYERS
114 ST. LAURENT	J WALDT	P	D	13/08	0-13 SAND /13-23 ORGANIC LAYER /23-34 TILL /34-80 LIMESTONE; WHITE / 80-137 LIMESTONE; WITH LAYER OF RED /137-148 LIMESTONE; FRACTURED
880 ST. LAURENT	ERHART - KRAVCHUK	P	D	14/08	0-20 BLACK SAND /20-30 SAND WITH CLAY /30-35 TILL /35-80 LIMESTONE / 80-105 LIMESTONE; WHITE. LAYER OF RED
ST. LAURENT	S & S RANCHES	P	D	21/02	0-92 TILL; LAYERS OF GRAVEL AT 47 FEET /92-257 LIMESTONE
ST. LAURENT	A CALVES	P	D	19/03	0-12 CLAY /12-85 TILL /85-90 SHALE; RED /90-150 LIMESTONE
ST. LAURENT	F IOCULANO	P	D	29/04	0-20 TILL; BROWN /20-34 TILL /34-132 LIMESTONE; WHITE. LAYERS OF RED
ST. LAURENT	F FRIESEN	P	D	14/05	0-25 TILL; BROWN /25-35 TILL /35-100 LIMESTONE; WHITE. RED LAYER / 100-105 LIMESTONE; FRACTURED
ST. LAURENT	W DUMONT	P	D	25/08	0-10 SAND /10-28 TILL; GREYISH BROWN /28-48 TILL AND BOULDERS; GREYISH BROWN /48-49 LIMESTONE; FRACTURED /49-75 LIMESTONE; LIGHT BROWN /75-85 LIMESTONE; BROWN. SOFT GREY SHALE
ST. LAURENT	R HOPKE	P	D	12/07	0-20 TILL; BROWN /20-35 TILL /35-105 LIMESTONE; WHITE WITH RED LAYERS
ST. LAURENT	CAN-HEAT	R	A	30/07	0-12 TILL /12-23 CLAY; GREY /23-41 TILL; BOULDERS /41-280 LIMESTONE; RED SHALE LAYERS
ST. LAURENT	CAN-HEAT	P	A	01/08	0-12 TILL; BOULDERS /12-23 CLAY; GREY /23-42 TILL; BOULDERS /42-185 LIMESTONE
ST. LAURENT	W.J. ODELL	P	D	02/08	0-24 TILL; GREYISH BROWN BOULDERS /24-28 GRAVEL /28-39 TILL; GREY. BOULDERS /39-89 LIGHT BROWN LIMESTONE WITH LAYERS OF RED SHALE /89-96 LIMESTONE; WHITE
ST. LAURENT	J SIEN	P	D	07/06	0-15 TILL; BROWN /15-20 TILL /20-50 FRACTURED LIMESTONE; FRACTURED / 50-65 LIMESTONE /65-100 LIMESTONE; WHITE /100-127 LIMESTONE; FRACTURED

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DEPTH FROM	DEPTH FEET TO	WELL CONSTRUCTION CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END PT	DURATION HRS	DURATION MIN	DRILLER
0	84	X						4.0			INSERT	GALVANIZED							
84	146		X					4.0					9.5	10				20	MANITOBA DIAMOND DRILLERS
0	42	X						4.0			INSERT	GALVANIZED							
42	126		X					4.0					12	4		4		30	MANITOBA DIAMOND DRILLERS
0	50	X						2.0			T & C	GALVANIZED							
50	86		X					2.0					5	11		11	1		INTERNAT. WATER SUPPLY
0	32	X						4.0			INSERT	GALVANIZED							
32	88		X					4.0					12	5		5		30	MANITOBA DIAMOND DRILLERS
0	42	X						4.0			INSERT	GALVANIZED							
42	126		X					4.0					10	13		13	1		MANITOBA DIAMOND DRILLERS
0	48	X						4.0			INSERT	GALVANIZED							
48	106		X					4.0					8	8		8		30	MANITOBA DIAMOND DRILLERS
0	29	X						4.0			INSERT	GALVANIZED							
29	105		X					4.0					8	3				20	MANITOBA DIAMOND DRILLERS
0	48	X						4.0			INSERT	GALVANIZED							
48	126		X					4.0						10		10	1		MANITOBA DIAMOND DRILLERS
0	42	X						4.0			INSERT	GALVANIZED							
42	146		X					4.0					14	2		2		45	MANITOBA DIAMOND DRILLERS
0	48	X						4.0			INSERT	GALVANIZED							
48	90		X					4.0					2	+1		+1		30	MANITOBA DIAMOND DRILLERS
0	34	X						2.0			T & C	GALVANIZED							
34	88		X					2.0					5				1		INTERNAT. WATER SUPPLY
0	45	X						4.0			INSERT	GALVANIZED							
45	85		X					4.0					9	12		12		30	MANITOBA DIAMOND DRILLERS
0	52	X						4.0			INSERT	GALVANIZED							
52	108		X					4.0					8	12		12		30	MANITOBA DIAMOND DRILLERS
0	48	X						4.0			INSERT	GALVANIZED							
48	125		X					4.0					9	6			1	30	MANITOBA DIAMOND DRILLERS
0	72	X						4.0			INSERT	GALVANIZED							
72	168		X					4.0					10	3			2		MANITOBA DIAMOND DRILLERS
0	42	X						4.0			INSERT	GALVANIZED							
42	82		X					4.0					12	10		10	1		FRED ZAVISLAK DRILLING
0	45	X						4.0			INSERT	GALVANIZED							
45	145		X					4.0					12	8		8		30	MANITOBA DIAMOND DRILLERS
0	41	X						4.0			INSERT	GALVANIZED							
41	156		X					4.0					15	4		4		30	MANITOBA DIAMOND DRILLERS
0	67	X						4.0			INSERT	GALVANIZED							
67	257		X					3.8					8			38	2	30	FORD DRILLING LTD.
0	93	X						4.0			INSERT	GALVANIZED							
93	150		X					3.8					15			3	1		FORD DRILLING LTD.
0	42	X						4.0			INSERT	GALVANIZED							
42	132		X					4.0					12	3		3	1		MANITOBA DIAMOND DRILLERS
0	45	X						4.0			INSERT	GALVANIZED							
45	105		X					4.0					15	5		5	1		MANITOBA DIAMOND DRILLERS
0	50	X						2.0			T & C	GALVANIZED							
50	86		X					2.0					5	11		11	2		INTERNAT. WATER SUPPLY
0	40	X						4.0			INSERT	GALVANIZED							
40	106		X					4.0					10	6			1	30	MANITOBA DIAMOND DRILLERS
0	41	X						4.0			INSERT	GALVANIZED							
41	260		X					3.8					7	5		38	1		NYGAARDS WELL DRILLING
0	70	X						4.0			INSERT	GALVANIZED							
70	165		X					3.8					20	6		60	1		NYGAARDS WELL DRILLING
0	41	X						2.0			T & C	GALVANIZED							
41	66		X					2.0					10	9		9	1		INTERLAKE WATER SUPPLY
0	72	X						4.0			INSERT	GALVANIZED							
72	127		X					4.0					12	1		1		30	MANITOBA DIAMOND DRILLERS

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
47 KILDONAN	M HRUSHOVETZ	P	D	23/04	0-55 CLAY /55-61 TILL; SILTY /61-66 RUBBLE LIMESTONE /66-90 LIMESTONE / 90-100 SHALE AND SILICA SAND
47 KILDONAN	B TAYLOR	P	D	14/11	0-50 CLAY /50-66 TILL /66-70 FRACTURED LIMESTONE /70-126 LIMESTONE
62 KILDONAN	H DUECK	P	D	27/02	0-46 CLAY /46-59 TILL /59-64 GRAVEL /64-69 FRACTURED LIMESTONE /69-145 LIMESTONE
62 KILDONAN	A LEIGHTON	P	D	05/07	0-53 CLAY /53-60 TILL /60-66 LAYERS OF LIMESTONE AND CLAY /66-130 LIMESTONE
94 KILDONAN	E KUHR	P	D	25/05	0-55 CLAY /55-60 TILL /60-65 BROKEN LIMESTONE AND CLAY /65-69 LAYERS OF LIMESTONE AND CLAY /69-145 LIMESTONE
94 KILDONAN	F PSHEDNOVAK	P	D	17/09	0-40 CLAY /40-48 TILL /48-75 LIMESTONE
571 STE. AGATHE	NELSON RIVER CONST.	T		01/05	0-10 CLAY; BROWN /10-42 CLAY; GREY /42-57 TILL; GREY /57-68 TILL; REDDISH BROWN /68-75 TILL; LIGHT BROWN /75-90 LIMESTONE
619 STE. AGATHE	B PETRIE	P	D	25/10	0-30 CLAY /30-50 TILL; GREY /50-68 TILL; BROWN /68-82 LIMESTONE
2 ST. ANDREWS	H ROCH	P	D	25/05	0-38 CLAY; GREY /38-48 TILL; BOULDERS /48-54 RUBBLE ROCK /54-103 LIMESTONE
2 ST. ANDREWS	G NICKLSON	P	D	24/05	0-34 CLAY; GREY /34-63 TILL AND BOULDERS /63-68 RUBBLE ROCK /68-120 LIMESTONE
4 ST. ANDREWS	K KERNER	P	D	27/05	0-29 CLAY /29-63 HARDPAN /63-95 GRAVEL /95-100 LIMESTONE
5 ST. ANDREWS	D PARADA	P	D	17/05	0-38 CLAY; GREY /38-44 GRAVEL /44-100 LIMESTONE
5 ST. ANDREWS	E GRANDMONT	P	D	05/08	0-30 CLAY; GREY /30-43 TILL; BOULDERS /43-48 RUBBLE ROCK /48-103 LIMESTONE
6 ST. ANDREWS	D CASIANCHUK	P	D	24/07	0-22 CLAY; GREY /22-47 HARDPAN AND BOULDERS /47-54 RUBBLE ROCK /54-103 LIMESTONE
7 ST. ANDREWS	F KLAUSEN	P	D	30/04	0-9 CLAY; GREY /9-58 GRAVEL /58-200 LIMESTONE
7 ST. ANDREWS	T SIRAGUSA	P	D	28/05	0-28 CLAY; GREY /28-42 TILL AND BOULDERS /42-47 GRAVEL /47-180 LIMESTONE
7 ST. ANDREWS	T SIRAGUSA	R	A	30/05	0-28 CLAY; GREY /28-42 TILL /42-48 GRAVEL /48-180 LIMESTONE
11 ST. ANDREWS	A SIMMONS	R	A	16/05	0-34 CLAY; GREY /34-49 GRAVEL /49-50 LIMESTONE
11 ST. ANDREWS	A SIMMONS	P	D	17/05	0-30 CLAY; GREY /30-45 GRAVEL /45-80 LIMESTONE
11 ST. ANDREWS	R BERNT	P	D	07/05	0-30 CLAY /30-43 TILL; BOULDERS /43-49 RUBBLE ROCK /49-240 LIMESTONE
12 ST. ANDREWS	GREAT WEST VANS	P	D	09/11	0-38 CLAY; GREY /38-39 TILL /39-43 RUBBLE ROCK /43-60 LIMESTONE
13 ST. ANDREWS	E SHALL	P	D	06/05	0-35 CLAY; GREY /35-92 TILL /92-99 RUBBLE ROCK /99-110 LIMESTONE
17 ST. ANDREWS	R SCHVARTZ	P	D	02/05	0-30 CLAY /30-37 TILL /37-43 FRACTURED LIMESTONE /43-125 LIMESTONE
17 ST. ANDREWS	G FELL	P	D	17/05	0-34 CLAY /34-48 TILL /48-52 LIMESTONE; BORE FRACTURED
17 ST. ANDREWS	C KRISTJANSON	P	D	29/07	0-20 CLAY /20-35 TILL /35-45 BROKEN LIMESTONE /45-129 LIMESTONE
17 ST. ANDREWS	HEINRICH BACKHOE	P	D	05/11	0-28 CLAY /28-34 TILL /34-48 LIMESTONE; RUBBLE /48-123 LIMESTONE
18 ST. ANDREWS	M BARCHUK	P	D	12/11	0-28 CLAY /28-42 TILL /42-48 FRACTURED LIMESTONE /48-141 LIMESTONE
20 ST. ANDREWS	J SCROBEDA	P	D	/01	0-25 CLAY; GREY /25-30 HARDPAN AND BOULDERS /30-95 RUBBLE ROCK /95-70 LIMESTONE; VERY SOFT
20 ST. ANDREWS	D GAGNON	P	D	/01	0-25 CLAY; GREY /25-30 HARDPAN /30-44 GRAVEL /44-120 LIMESTONE
20 ST. ANDREWS	OAKVIEW HOMES LTD.	P	D	17/08	0-33 CLAY /33-40 TILL /40-44 RUBBLE LIMESTONE /44-129 LIMESTONE

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DEPTH FROM	DEPTH FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END PT	DURATION HRS	DURATION MIN	DRILLER
0	66	X						4.0			INSERT	GALVANIZED							
66	100		X					3.8					12	33			1		PAUL SLUSARCHUK DRILLING
0	70	X						4.0			INSERT	GALVANIZED							
70	126		X					3.8					15	33				30	PAUL SLUSARCHUK DRILLING
0	71	X						4.0			INSERT	GALVANIZED							
71	145		X					3.8					18	40			1		PAUL SLUSARCHUK DRILLING
0	67	X						4.0			INSERT	GALVANIZED							
67	130		X					3.8					15	40				45	PAUL SLUSARCHUK DRILLING
0	69.5	X						4.0			INSERT	GALVANIZED							
69.5	148		X					3.8					12	40				35	PAUL SLUSARCHUK DRILLING
0	53.5	X						4.0			INSERT	GALVANIZED							
53.5	75		X					3.8					10	38.5				30	PAUL SLUSARCHUK DRILLING
0	77	X						4.2			INSERT	BLACK IRON							
77	90		X					4.0					10	15				30	FRIESEN DRILLERS LTD.
0	69	X						4.2			INSERT	BLACK IRON							
69	82		X					4.0					20	18	35			30	FRIESEN DRILLERS LTD.
0	58	X						4.2			INSERT	GALVANIZED							
58	103		X					4.0					12	31	33			30	HYGAARDS WELL DRILLING
0	66	X						4.2			INSERT	GALVANIZED							
66	120		X					4.0					10	8	20		1		HYGAARDS WELL DRILLING
0	65	X						4.2			INSERT	GALVANIZED							
66	150		X					4.0					15	32	32		1		HYGAARDS WELL DRILLING
0	44	X						4.2			T & C	GALVANIZED							
44	100		X					4.0					12	32	32				HYGAARDS WELL DRILLING
0	48	X						4.2			INSERT	GALVANIZED							
48	103		X					4.0					12	31	37			30	HYGAARDS WELL DRILLING
0	55	X						4.2			INSERT	GALVANIZED							
55	103		X					4.0					14	31	40			30	HYGAARDS WELL DRILLING
0	58	X						4.2			INSERT	GALVANIZED							
58	200		X					4.0					15	31	38		1		HYGAARDS WELL DRILLING
0	47	X						4.2			INSERT	GALVANIZED							
47	160		X					4.0					30	31	38		5		HYGAARDS WELL DRILLING
0	48	X						4.2			INSERT	GALVANIZED							
48	160		X					4.0					30	31	38		4		HYGAARDS WELL DRILLING
0	45	X						4.2			INSERT	BLACK IRON							
45	80		X					4.0					14	32	32		8		HYGAARDS WELL DRILLING
0	45	X						4.2			INSERT	GALVANIZED							
45	80		X					4.0					14	32	32		4		HYGAARDS WELL DRILLING
0	48	X						4.2			INSERT	GALVANIZED							
48	240		X					4.0					12	51	60		1		HYGAARDS WELL DRILLING
0	44	X						4.2			INSERT	GALVANIZED							
44	80		X					4.0					15	25	35			30	HYGAARDS WELL DRILLING
0	59	X						4.2			INSERT	GALVANIZED							
59	110		X					4.0					16	30	35		1		HYGAARDS WELL DRILLING
0	44	X						4.0			INSERT	GALVANIZED							
44	125		X					3.8					15	29				30	PAUL SLUSARCHUK DRILLING
0	45	X						4.2			INSERT	GALVANIZED							
45	82		X					4.0					40	27	30			25	STONEWALL DRILLING
0	47	X						4.0			INSERT	GALVANIZED							
47	125		X					3.8					25	28				30	PAUL SLUSARCHUK DRILLING
0	48	X						4.2			INSERT	GALVANIZED							
48	123		X					4.0					30	30	37			45	STONEWALL DRILLING
0	48.5	X						4.0			INSERT	GALVANIZED							
48.5	141		X					3.8					12	30				30	PAUL SLUSARCHUK DRILLING
0	58	X						4.0			INSERT	GALVANIZED							
58	70		X					4.0					10	29	38		1		HYGAARDS WELL DRILLING
0	44	X						4.0			INSERT	GALVANIZED							
44	120		X					4.0					10	32	35		1		HYGAARDS WELL DRILLING
0	45.5	X						4.0			INSERT	GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
21 ST. ANDREWS	J DUNOVITS	P	D	29/08	0-31 CLAY /31-40 TILL /40-61 LIMESTONE; FRACTURED /61-105 LIMESTONE
29 ST. ANDREWS	I OLPERT	P	D	29/10	0-48 CLAY; GREY /48-61 TILL /61-67 RUBBLE ROCK /67-120 LIMESTONE
30 ST. ANDREWS	BENSTEAD	P	D	29/07	0-31 CLAY; GREY /31-38 SAND AND GRAVEL /38-45 RUBBLE ROCK /45-120 LIMESTONE
36 ST. ANDREWS	MAPLELEAF ENT.	P	D	/08	0-29 CLAY; GREY /29-48 TILL /48-53 GRAVEL /53-100 LIMESTONE
36 ST. ANDREWS	MAPLE LEAF ENT.	P	D	04/11	0-34 CLAY /34-39 TILL /39-129 LIMESTONE
39 ST. ANDREWS	B DYMONT	P	D	29/07	0-20 CLAY /20-36 TILL, BOULDERS /36-43 BROKEN LIMESTONE AND GRAVEL / 43-145 LIMESTONE
43 ST. ANDREWS	F BORTOLVZZI	P	D	10/10	0-32 CLAY /32-52 TILL; BOULDERS /52-143 LIMESTONE
45 ST. ANDREWS	L SCHWARTZ	P	D	09/05	0-35 CLAY /35-49 TILL /49-78 LIMESTONE; FRACTURED
50 ST. ANDREWS	G BRYSON	P	D	15/05	0-27 CLAY /27-47 BOULDER TILL /47-125 LIMESTONE
61 ST. ANDREWS	W STEINMILBER	P	D	17/05	0-28 CLAY /28-48 HARDPAN /48-53 FRACTURED LIMESTONE /53-124 LIMESTONE
62 ST. ANDREWS	J MONACO	P	D	09/05	0-28 CLAY /28-37 TILL /37-48 TILL; CLAYEY /48-60 SOFT FRACTURED LIMESTONE WITH CLAY /60-135 LIMESTONE
63 ST. ANDREWS	S WESTWOOD	P	D	20/05	0-24 CLAY /24-41 FRACTURED LIMESTONE /41-103 LIMESTONE
63 ST. ANDREWS	J SZESERNRIAK	P	D	15/10	0-35 CLAY; GREY /35-47 TILL AND BOULDER /47-52 RUBBLE ROCK /52-100 LIMESTONE
64 ST. ANDREWS	DANL CUSTOM HOMES	P	D	15/05	0-30 CLAY /30-44 TILL /44-46 RUBBLE LIMESTONE /46-105 LIMESTONE
64 ST. ANDREWS	L NELSON	P	D	15/09	0-32 CLAY /32-54 TILL BOULDERS AND GRAVEL /54-57 BROKEN LIMESTONE / 57-125 LIMESTONE
65 ST. ANDREWS	R SHAVER	P	D	14/05	0-27 CLAY /27-45 TILL /45-55 GRAVEL, ROTTEN ROCK AND CLAY /55-125 LIMESTONE
68 ST. ANDREWS	G JOHNSON	P	D	21/05	0-38 CLAY; GREY /38-52 HARDPAN /52-58 GRAVEL /58-100 LIMESTONE
68 ST. ANDREWS	D H GILL	P	D	21/05	0-30 CLAY /30-45 TILL /45-51 SOFT WEATHERED LIMESTONE WITH LAYERS OF CLAY /51-124 LIMESTONE
68 ST. ANDREWS	APOLLO PLUMBING	P	D	15/09	0-40 CLAY /40-45 TILL /45-63 GRAVEL /63-82 LIMESTONE
70 ST. ANDREWS	A VOLOSHYN	P	D	27/05	0-25 CLAY /25-45 GRAVEL, BOULDERS AND BROKEN ROCK /45-148 LIMESTONE
77 ST. ANDREWS	C TANNER	P	D	27/05	0-25 CLAY; GREY /25-35 TILL /35-40 RUBBLE ROCK /40-103 LIMESTONE
86 ST. ANDREWS	B DRIES	P	D	06/09	0-18 CLAY /18-82 TILL; LAYERS OF GRAVEL /82-105 SAND AND CLAY; GREY / 105-165 SHALE; RED /165-295 LIMESTONE
88 ST. ANDREWS	HEINRICHS BARKHOE	P	D	21/10	0-35 CLAY /35-45 TILL /45-55 FRACTURED LIMESTONE /55-143 LIMESTONE
89 ST. ANDREWS	D JOHNSON	P	D	05/11	0-24 CLAY /24-49 TILL AND GRAVEL /49-143 LIMESTONE
96 ST. ANDREWS	G SHABAGA	P	D	09/05	0-5 CLAY /5-35 TILL /35-309 LIMESTONE
96 ST. ANDREWS	A WILKS	P	D	04/11	0-28 CLAY /28-48 TILL /48-49 FRACTURED LIMESTONE /49-125 LIMESTONE
100 ST. ANDREWS	V PARKS	P	D	28/06	0-22 CLAY /22-51 TILL /51-227 LIMESTONE
103 ST. ANDREWS	SKINNER'S VET & WILD	P	O	19/03	0-28 CLAY /28-78 TILL; BOULDERS /78-345 LIMESTONE /345-346 SHALE
110 ST. ANDREWS	ALDINGER CONST.	P	D	19/07	0-40 CLAY /40-97 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
45.5	125		X					3.8					20	27.5				45	PAUL SLUSARCHUK DRILLING
0	61	X						4.0			INSERT	GALVANIZED							
61	105		X					4.0					15	28	28			30	PRUDEN DRILLING CO.LTD.
0	68	X						4.2			INSERT	GALVANIZED							
68	120		X					4.0					12	32	40		1		HYGAARDS WELL DRILLING
0	48	X						4.2			INSERT	GALVANIZED							
48	120		X					4.0					15	25	40			30	HYGAARDS WELL DRILLING
0	53	X						4.2			INSERT	GALVANIZED							
53	100		X					4.0					12	26	29		1		HYGAARDS WELL DRILLING
0	43	X						4.2			INSERT	GALVANIZED							
43	129		X					4.0					30	27					STONEWALL DRILLING
0	48	X						4.0			INSERT	GALVANIZED							
48	148		X					3.8					26	28.5				30	PAUL SLUSARCHUK DRILLING
0	52	X						4.2			INSERT	GALVANIZED							
52	143		X					4.0					50	27	35			50	STONEWALL DRILLING
0	49	X						4.2			INSERT	GALVANIZED							
49	78		X					4.0					30	29	35			40	STONEWALL DRILLING
0	48.5	X						4.0			INSERT	GALVANIZED							
48.5	125		X					3.8					15	29				45	PAUL SLUSARCHUK DRILLING
0	53	X						4.0			INSERT	GALVANIZED							
53	124		X					3.8					20	25				45	PAUL SLUSARCHUK DRILLING
0	60	X						4.0			INSERT	GALVANIZED							
60	135		X					3.8					15	29				45	PAUL SLUSARCHUK DRILLING
0	41	X						4.2			INSERT	GALVANIZED							
41	103		X					4.0					30	27	29			35	STONEWALL DRILLING
0	53	X						4.2			INSERT	GALVANIZED							
53	100		X					4.0					14	26	30		1		HYGAARDS WELL DRILLING
0	45.5	X						4.0			INSERT	GALVANIZED							
45.5	105		X					3.8					15	28.3				45	PAUL SLUSARCHUK DRILLING
0	59	X						4.0			INSERT	GALVANIZED							
59	125		X					3.8					30	20				30	PAUL SLUSARCHUK DRILLING
0	57	X						4.0			INSERT	GALVANIZED							
57	125		X					3.8					20	23				30	PAUL SLUSARCHUK DRILLING
0	58	X						4.2			INSERT	GALVANIZED							
58	100		X					4.0					13	23	23		1		HYGAARDS WELL DRILLING
0	51	X						4.0			INSERT	GALVANIZED							
51	124		X					3.8					20	28				30	PAUL SLUSARCHUK DRILLING
0	63	X						4.2			INSERT	GALVANIZED							
63	82		X					4.0					25	27				45	STONEWALL DRILLING
0	50	X						5.5			INSERT	GALVANIZED							
50	148		X					5.0					30	28			1	30	PAUL SLUSARCHUK DRILLING
0	40	X						4.2			INSERT	GALVANIZED							
40	103		X					4.0					12	25	35			30	HYGAARDS WELL DRILLING
0	187	X						4.0			INSERT	GALVANIZED							
187	295		X					3.8					15	29			2	30	FORD DRILLING LTD.
0	55	X						4.2			INSERT	GALVANIZED							
55	143		X					4.0					40	25	37			50	STONEWALL DRILLING
0	49	X						4.2			INSERT	GALVANIZED							
49	143		X					4.0					20	30	35			35	STONEWALL DRILLING
0	90.5	X						4.0			INSERT	GALVANIZED							
90.5	309		X					3.8					12	33	42			40	PAUL SLUSARCHUK DRILLING
0	51	X						4.0			INSERT	GALVANIZED							
51	125		X					3.8					25	25				45	PAUL SLUSARCHUK DRILLING
0	52	X						4.0			INSERT	GALVANIZED							
52	227		X					3.8					10	30				45	PAUL SLUSARCHUK DRILLING
0	79.5	X							5.5		INSERT	BLACK IRON							
79.5	345		X						4.75					35					PAUL SLUSARCHUK DRILLING
0	58	X						4.2			INSERT	GALVANIZED							
58	97		X					4.0					25	30	40			20	STONEWALL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
117 ST. ANDREWS	MR. MUDIGAILE	P	D	83/03	0-40 CLAY: GREY /40-80 HARDPAN /80-71 GRAVEL /71-180 LIMESTONE
117 ST. ANDREWS	B ROBSON	P	D	33/09	0-23 CLAY: GREY /33-47 TILL AND BOULDERS /47-80 RUBBLE ROCK /80-185 LIMESTONE
120 ST. ANDREWS	T N LEWIS	P	D	33/10	0-35 CLAY: GREY /35-45 TILL AND BOULDERS /45-83 RUBBLE ROCK /83-100 LIMESTONE
131 ST. ANDREWS	H SCHAFER	P	D	30/10	0-48 CLAY: GREY /48-51 TILL: SANDY /51-200 LIMESTONE: WHITE, YELLOW AND BROWN
140 ST. ANDREWS	D GOLAS	P	D	17/05	0-18 CLAY /18-32 TILL /32-237 LIMESTONE
166 ST. ANDREWS	W.J PURVIS	P	D	04/06	0-15 TILL /15-40 CLAY: SILTY SAND /40-46 LOOSE LIMESTONE CLAY AND SAND / 46-54 LIMESTONE /54-58.5 SHALE AND LIMESTONE LAYERS /58.5-166 LIMESTONE
171 ST. ANDREWS	D MURNEY	P	D	15/07	0-23 CLAY: GREY /23-40 TILL AND BOULDERS /40-180 LIMESTONE
175 ST. ANDREWS	S DEPAULO	P	D	27/09	0-28 CLAY /28-75 TILL /75-81 BROKEN LIMESTONE /81-140 SHALE: RED / 140-150 SHALE: LIGHT SANDY /150-257 LIMESTONE
187 ST. ANDREWS	T MUIR	P	D	05/07	0-36 CLAY: GREY /36-48 TILL: BOULDERS /48-52 RUBBLE ROCK /52-110 LIMESTONE
203 ST. ANDREWS	H EDWARDS	P	D	27/08	0-34 CLAY /34-43 TILL /43-45 FRACTURED LIMESTONE /45-98 LIMESTONE: SHALE LAYERS 70 - 98 FEET /98-100 SHALE
207 ST. ANDREWS	V HEGRICH	P	D	10/09	0-40 CLAY /40-80 TILL /50-56 LIMESTONE RUBBLE /56-123 LIMESTONE
210 ST. ANDREWS	D. ASS[illegible]GHAN	P	D	18/09	0-20 CLAY /20-45 TILL /45-50 BROKEN LIMESTONE /50-120 LIMESTONE
217 ST. ANDREWS	T HANKENICK	P	D	19/08	0-30 CLAY: BROWN /30-51 TILL: STONY, BOULDERS /51-55 GRAVEL AND SAND / 55-64 LIMESTONE: YELLOW, BROWN
224 ST. ANDREWS	J ALLFORD	P	D	30/09	0-28 CLAY /28-57 TILL /57-59 WEATHERED LIMESTONE /59-125 LIMESTONE
226 ST. ANDREWS	C STANKELL	P	D	04/09	0-37 CLAY: GREY /37-58 TILL AND BOULDERS /58-68 RUBBLE ROCK /68-100 LIMESTONE
228 ST. ANDREWS	T BEDNAS	P	D	38/05	0-32 CLAY /32-58 TILL /58-125 LIMESTONE
237 ST. ANDREWS	G SCRIBERRAS	P	D	07/05	0-20 CLAY '20-50 TILL /50-80 FRACTURED LIMESTONE WITH CLAY AND STONES / 80-125 LIMESTONE
253 ST. ANDREWS	A STUTSKY	P	D	08/09	0-45 CLAY /45-54 TILL /54-103 LIMESTONE
298 ST. ANDREWS	LASER CONST. CO. LTD	P	D	03/09	0-30 CLAY /30-61 TILL AND BOULDERS /61-123 LIMESTONE
298 ST. ANDREWS	N PETERSON	P	D	33/09	0-34 CLAY /34-42 TILL /42-43 FRACTURED LIMESTONE /43-125 LIMESTONE
257 ST. ANDREWS	CAN-HEAT	P	D	38/10	0-30 CLAY: GREY /30-36 TILL: BOULDERS /36-43 RUBBLE ROCK /43-120 LIMESTONE
257 ST. ANDREWS	CAN-HEAT	N	A	28/10	0-30 CLAY /30-36 TILL: BOULDERS /36-48 RUBBLE ROCK /48-200 LIMESTONE
258 ST. ANDREWS	N REMBERG	P	D	18/08	0-24 CLAY /24-37 TILL /37-44 LIMESTONE: SOFT ODD LAYER OF CLAY /44-125 LIMESTONE
260 ST. ANDREWS	G POTIUK	P	D	10/09	0-40 CLAY /40-47 TILL /47-103 LIMESTONE
270 ST. ANDREWS	N JOACKIN	P	D	07/05	0-32 CLAY /32-38 TILL /38-43 FRACTURED LIMESTONE /43-123 LIMESTONE
281 ST. ANDREWS	N DANKO	P	A	08/08	0-25 CLAY /25-32 SILT AND STONES /32-33.5 RUBBLE LIMESTONE /33.5-127.5 LIMESTONE
281 ST. ANDREWS	DAHL HOMES LTD.	P	D	07/08	0-35 CLAY /35-40 TILL: SILTY /40-48 BROKEN LIMESTONE: SILTY /48-125 LIMESTONE
281 ST. ANDREWS	J ELIAS	P	D	02/07	0-40 CLAY /40-47.5 TILL /47.5-80 LIMESTONE: FRACTURED
281 ST. ANDREWS	R GRANT	P	D	05/07	0-29 CLAY /29-40 TILL /40-44.5 BROKEN LIMESTONE /44.5-125 LIMESTONE

REPORTED IN 1965

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	DURATION MIN	DRILLER
0	71	X						4.2			INSERT	GALVANIZED							
71	160		X					4.0					5	45	60		1		HYGAARDS WELL DRILLING
0	52	X						4.2			INSERT	GALVANIZED							
52	155		X					4.2					4	34	45			30	HYGAARDS WELL DRILLING
0	54	X						4.2			INSERT	GALVANIZED							
54	100		X					4.0					7	38	47		1		HYGAARDS WELL DRILLING
0	70	X						4			INSERT	PVC							
70	200		X					3.8					7	40	110		2		KIANSKY BROS.
0	39	X						5.0			INSERT	GALVANIZED							
39	237		X					4.8					12	42			1		PAUL SLUSARCHUK DRILLING
0	59	X						5.0			INSERT	GALVANIZED							
59	188		X					4.8					50	21			1	45	PAUL SLUSARCHUK DRILLING
0	42	X						4.2			INSERT	GALVANIZED							
42	150		X					4.0					15	30	36		30		HYGAARDS WELL DRILLING
0	159.5	X						4.0			INSERT	BLACK IRON							
159.5	257		X					3.8					25	29			45		PAUL SLUSARCHUK DRILLING
0	53	X						4.2			INSERT	GALVANIZED							
53	110		X					4.0					14	30	35		30		HYGAARDS WELL DRILLING
0	45	X						4.0			INSERT	GALVANIZED							
45	100	X						3.8					20	27	33		1	30	PAUL SLUSARCHUK DRILLING
0	56	X						4.2			INSERT	GALVANIZED							
56	123		X					4.0					50	27					STONEWALL DRILLING
0	47	X						4.2			INSERT	GALVANIZED							
47	51			X				4.2			INSERT	GALVANIZED							
51	115		X					4.0					10		45		1		FRIESEN DRILLERS LTD.
0	56	X						4.0			INSERT	GALVANIZED							
56	84		X					4.0					15	28					STASIUK & SONS DRILLING
0	62.5	X						4.0			INSERT	GALVANIZED							
62.5	125		X					3.8					20	28			20		PAUL SLUSARCHUK DRILLING
0	69	X						4.2			INSERT	GALVANIZED							
69	100		X					4.0					12	26	35		30		HYGAARDS WELL DRILLING
0	58.5	X						4.0			INSERT	GALVANIZED							
58.5	125		X					3.8					15	28			45		PAUL SLUSARCHUK DRILLING
0	60	X						4.0			INSERT	GALVANIZED							
60	125		X					3.8					15	27.5			1		PAUL SLUSARCHUK DRILLING
0	54	X						4.2			T & C	GALVANIZED							
54	103		X					4.0					40	26			25		STONEWALL DRILLING
0	61	X						4.2			INSERT	GALVANIZED							
61	123		X					4.0					25	26			45		STONEWALL DRILLING
0	45.5	X						4.0			INSERT	GALVANIZED							
45.5	125		X					3.8					15	25.5			45		PAUL SLUSARCHUK DRILLING
0	49	X						4.2			INSERT	GALVANIZED							
44	120		X					4.0					14	25	30		1		HYGAARDS WELL DRILLING
0	46	X						4.2			INSERT	GALVANIZED							
46	200		X					4.0					14	27	35		1		HYGAARDS WELL DRILLING
0	45.5	X						4.0			INSERT	GALVANIZED							
45.5	125		X					3.8					30	33.5			20		PAUL SLUSARCHUK DRILLING
0	47	X						4.2			INSERT	GALVANIZED							
47	103		X					4.0					30	26			35		STONEWALL DRILLING
0	44	X						4.0			INSERT	GALVANIZED							
44	123		X					3.8					20	25.5			30		PAUL SLUSARCHUK DRILLING
0	38	X						5.0			INSERT	GALVANIZED							
38	127.5		X					4.8					50	18			30		PAUL SLUSARCHUK DRILLING
0	50.5	X						4.0			INSERT	GALVANIZED							
50.5	125		X					3.8					15	28			30		PAUL SLUSARCHUK DRILLING
0	47.5	X						4.2			INSERT	GALVANIZED							
47.5	60		X					4.0					30	27	35		20		STONEWALL DRILLING
0	48.5	X						4.0			INSERT	GALVANIZED							
48.5	125		X					3.8					15	+27.5			30		PAUL SLUSARCHUK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
281 ST. ANDREWS	R NAGY	P	D	10/09	0-40 CLAY /40-49 TILL /49-103 LIMESTONE
282 ST. ANDREWS	D DEVOE	P	D	18/05	0-20 CLAY /20-48 GRAVEL, BOULDERS, TILL LAYERS /48-58 LAYERS OF BROKEN RUBBLE LIMESTONE /58-137 LIMESTONE
283 ST. ANDREWS	H REIS	P	D	30/09	0-30 CLAY /30-48 BROKEN LIMESTONE AND GRAVEL /48-125 LIMESTONE
285 ST. ANDREWS	SLYKER CONST.	P	D	31/07	0-40 CLAY /40-47.5 TILL /47.5-97 LIMESTONE
286 ST. ANDREWS	J FORESE	P	D	31/07	0-40 CLAY /40-47.5 TILL /47.5-98 LIMESTONE
ST. ANDREWS	S ZEHLA	P	D	23/03	0-30 CLAY; GREY /30-75 HARDPAN /75-88 GRAVEL /88-150 LIMESTONE
ST. ANDREWS	P BOER	P	D	17/07	0-24 CLAY /24-62 TILL /62-63 LAYERS OF LIMESTONE AND CLAY /63-178 LIMESTONE /178-180 CLAY SAND
ST. ANDREWS	COMFORT HOMES	P	D		0-26 CLAY; GREY /26-42 TILL; BOULDERS /42-48 GRAVEL /48-120 LIMESTONE
126 ST. BONIFACE	G GRAPENTINE	P	D	03/08	0-48 CLAY /48-51 BOULDERS AND SILT /51-58.5 SOFT LOOSE LIMESTONE / 58.5-148 LIMESTONE
1 ST. CLEMENTS	B PESTITELLI	P	D	07/11	0-36 CLAY; GREY /36-43 TILL /43-48 RUBBLE ROCK /48-100 LIMESTONE
1 ST. CLEMENTS	CAN-HEAT	P	D	10/12	0-8 SANDY SOIL AND GRAVEL /8-19 CLAY; GREY /19-44 TILL AND BOULDERS / 44-210 LIMESTONE
2 ST. CLEMENTS	H TERRY	P	D	05/11	0-33 CLAY; GREY /33-36 SAND AND GRAVEL /36-121 TILL; BOULDERS /121-200 LIMESTONE
3 ST. CLEMENTS	R TOEWS	P	D	09/09	0-25 CLAY; GREY /25-51 TILL AND BOULDERS /51-55 RUBBLE ROCK /55-100 LIMESTONE
4 ST. CLEMENTS	R PESCITELLI	P	D	11/09	0-20 CLAY; GREY /20-51 TILL; BOULDERS /51-54 RUBBLE ROCK /54-95 LIMESTONE
6 ST. CLEMENTS	T SKRYPNYK	P	D	30/10	0-20 CLAY /20-54 TILL /54-62 RUBBLE ROCK /62-140 LIMESTONE
8 ST. CLEMENTS	W HUBOTKA	P	D	05/11	0-29 CLAY /29-43 TILL AND BOULDERS /43-50 RUBBLE ROCK /50-100 LIMESTONE
9 ST. CLEMENTS	B HUNENKO	P	D	23/01	0-20 CLAY; GREY /20-55 TILL AND BOULDERS /55-70 CLAY; BLACK /70-110 SHALE; RED /110-133 SHALE /133-210 LIMESTONE
9 ST. CLEMENTS	W NEIL	P	D	22/08	0-18 CLAY; GREY /18-25 TILL; BOULDERS /25-100 LIMESTONE
71 ST. CLEMENTS	MENNIES SALES	P	D	33/08	0-24 CLAY /24-27 TILL /27-83 LIMESTONE
79 ST. CLEMENTS	K SHUNILAK	P	D	12/10	0-27 CLAY /27-31 TILL /31-44 LIMESTONE RUBBLE /44-177 LIMESTONE
80 ST. CLEMENTS	S FRASER	P	D	12/07	0-33 CLAY; GREY /33-83 TILL; BOULDERS /83-125 LIMESTONE
100 ST. CLEMENTS	E GRAV	P	D	04/10	0-25 CLAY /25-34 TILL /34-248 LIMESTONE
110 ST. CLEMENTS	D. H MECHAN	P	D	04/10	0-14 CLAY /14-27 TILL /27-43 SAND AND GRAVEL /43-48 TILL /48-52 LAYER OF LIMESTONE AND CLAY /52-145 LIMESTONE
119 ST. CLEMENTS	JANZEN CONST. LTD.	P	D	20/02	0-10 CLAY /10-38 TILL; GRAVELLY /38-53.5 WEATHERED LIMESTONE AND CLAY / 53.5-136 LIMESTONE
ST. CLEMENTS	S VARRENER	P	D	10/07	0-52 CLAY; GREY /52-63 GRAVEL /63-100 LIMESTONE
ST. CLEMENTS	LABROQUERIE LUMBER	P	D	23/07	0-30 TILL; SAND LAYERS /30-54 TILL /54-295 LIMESTONE
ST. CLEMENTS	T BOAL	P	D	28/07	0-25 CLAY /25-58 TILL /58-84 LIMESTONE; FRACTURED
48 ST. JOHN	DOMINION TANNERS	R	I	02/04	0-45 CLAY /45-52 TILL; SILTY,BOULDERS /52-60 RUBBLE LIMESTONE /60-65 DOLORITE /65-68 SOFT LOOSE LIMESTONE WITH WHITE CLAY /68-74 LIMESTONE / 74-79 BROKEN LIMESTONE /79-110 LIMESTONE; STREAKS OF RED SHALE /110-371 LIMESTONE
48 ST. JOHN	DOMINION TANNERS	P	I	04/04	0-45 CLAY /45-52 TILL; SILTY /52-60 LIMESTONE; HARD /60-62 RUBBLE

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	49	X						4.2			INSERT	GALVANIZED						
49	103		X					4.0					30	28	33		45	STONEWALL DRILLING
0	98	X						5.0			INSERT	GALVANIZED						
98	137		X					4.8					75	30			45	PAUL SLUSARCHUK DRILLING
0	50	X						4.0			INSERT	GALVANIZED						
50	125		X					3.8					20	27			30	PAUL SLUSARCHUK DRILLING
0	47.5	X						4.2			INSERT	GALVANIZED						
47.5	97		X					4.0					30	28	32		25	STONEWALL DRILLING
0	47.5	X						4.2			INSERT	GALVANIZED						
47.5	98		X					4.0					30	28	35		25	STONEWALL DRILLING
0	88	X						4.0			INSERT	GALVANIZED						
88	180		X					4.0					15	28	28	1		HYGAARDS WELL DRILLING
0	83.8	X						4.0			INSERT	GALVANIZED						
83.8	180		X					3.8					10	34	55	48		PAUL SLUSARCHUK DRILLING
0	49	X						4.0	4.5		INSERT	GALVANIZED						
49	120		X					4.0					12	28	30	1		HYGAARDS WELL DRILLING
0	59	X						5.0			INSERT	GALVANIZED						
59	148		X					4.8					50	42.5			45	PAUL SLUSARCHUK DRILLING
0	47	X						4.2			INSERT	GALVANIZED						
47	100		X					4.0					12	31	38	1		HYGAARDS WELL DRILLING
0	48	X						4.0			INSERT	GALVANIZED						
48	210		X					4.0					15	39	49	1		HYGAARDS WELL DRILLING
0	122	X						4.2			INSERT	GALVANIZED						
122	200		X					4.0					12	45	55	1		HYGAARDS WELL DRILLING
0	57	X						4.2			INSERT	GALVANIZED						
57	100		X					4.0					10	9	30		30	HYGAARDS WELL DRILLING
0	98	X						4.2			INSERT	GALVANIZED						
98	98		X					4.0					12	9	20	1		HYGAARDS WELL DRILLING
0	83	X						4.2			INSERT	GALVANIZED						
83	140		X					4.0					12	28	35	1		HYGAARDS WELL DRILLING
0	51	X						4.2			INSERT	GALVANIZED						
51	100		X					4.0					12	31	37		30	HYGAARDS WELL DRILLING
0	135	X						4.2			INSERT	GALVANIZED						
135	210		X					4.0					5	40	110	1		HYGAARDS WELL DRILLING
0	28	X						4.2			INSERT	GALVANIZED						
28	100		X					4.0					12	24	25	1		HYGAARDS WELL DRILLING
0	30.5	X						5.0			INSERT	BLACK IRON						
30.5	83		X					5.0					20	23			30	PAUL SLUSARCHUK DRILLING
0	44	X						4.0			INSERT	GALVANIZED						
44	170		X					4.0					18	19	28	1	30	PRUDEN DRILLING CO.LTD.
0	95	X						4.0	4.5		INSERT	GALVANIZED						
95	125		X					4.0					15	32	37		30	HYGAARDS WELL DRILLING
0	48	X						4.2			INSERT	GALVANIZED						
48	245		X					4.0					18	43			30	STONEWALL DRILLING
0	52	X						4.0			INSERT	GALVANIZED						
52	148		X					3.8					15	33			45	PAUL SLUSARCHUK DRILLING
0	54.5	X						4.0			INSERT	GALVANIZED						
54.5	135		X					3.9					12	42		12		PAUL SLUSARCHUK DRILLING
0	63	X						4.2			INSERT	GALVANIZED						
63	100		X					4.0					15	28	28	1		HYGAARDS WELL DRILLING
0	58	X						4.2			INSERT	BLACK IRON						
58	295		X					4.0					10	82	75	1		FRIESEN DRILLERS LTD.
0	68	X						4.2			T & C	BLACK IRON						
68	84		X					4.0					30	9	15		15	STONEWALL DRILLING
0	94.5	X						7.0			INSERT	BLACK IRON						
48.5	85			X				5.9			SL. PIPE	BLACK IRON						
85	371		X					5.5				BLACK IRON						
0	28				X								150	19				PAUL SLUSARCHUK DRILLING
0	86	X						7			INSERT	BLACK IRON						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					LIMESTONE /82-309 LIMESTONE; RED SHALE LAYERS 125 FEET
148 ST. NORBERT	WESTWOOD P.& HEATING	P	D	29/04	0-1 GRAVEL /1-47 CLAY /47-57 TILL /57-65 LAYERS OF LIMESTONE AND CLAY / 65-155 LIMESTONE
149 ST. NORBERT	HI TRAR (1974) LTD.	P	D	03/07	0-70 CLAY /70-74 TILL /74-103 LIMESTONE
153 ST. NORBERT	OAKVIEW HOMES LTD.	P	D	28/07	0-45 CLAY /45-48 TILL /48-59 NO LOG /59-61 LIMESTONE; FRACTURED /61-118 LIMESTONE
154 ST. NORBERT	J ZILKE	P	D	11/03	0-46 CLAY /46-60 TILL /60-66 BOULDERS AND GRAVEL /66-67 TILL /67-100 GRAVEL AND BROKEN ROCK /100-110 LIMESTONE
155 ST. NORBERT	G ZIELKE	T		07/03	0-45 CLAY /45-62 TILL /62-107 BOULDERS, GRAVEL, BROKEN ROCK
158 ST. NORBERT	LARVYN HOMES LTD.	P	D	30/04	0-60 CLAY /60-81 TILL AND BOULDER /81-122 LIMESTONE
158 ST. NORBERT	G HYNEK	P	D	01/05	0-50 CLAY /50-79.5 TILL; GRAVEL AND BOULDERS /79.5-115 LIMESTONE
158 ST. NORBERT	DENARE CONST. LTD.	P	D	21/05	0-53 CLAY /53-68 TILL /68-71 LIMESTONE; FRACTURED /71-137 LIMESTONE
158 ST. NORBERT	B GYLYTIUK	P	D	12/06	0-58 CLAY /58-68.5 GRAVELLY TILL /68.5-135 LIMESTONE
158 ST. NORBERT	LARVYN HOMES LTD.	P	D	04/07	0-58 CLAY /58-84 TILL /84-91 GRAVEL WITH LAYERS OF CLAY /91-93 LIMESTONE; FRACTURED /93-145 LIMESTONE
158 ST. NORBERT	PYRAMID BUILDING	P	D	15/07	0-55 CLAY /55-68 TILL /68-153 LIMESTONE
158 ST. NORBERT	MULLER CONST. LTD.	P	D	30/07	0-60 CLAY /60-80 TILL /80-83 LAYERS OF LIMESTONE AND CLAY /83-161 LIMESTONE
158 ST. NORBERT	LARVYN HOMES LTD.	P	D	31/07	0-55 CLAY /55-75 TILL; GRAVEL LAYERS /75-158 LIMESTONE
159 ST. NORBERT	L NICKEL	P	D	10/10	0-60 CLAY /60-91 TILL; GRAVEL LAYERS /91-165 LIMESTONE
159 ST. NORBERT	LARVYN HOMES	P	D	08/11	0-58 CLAY /58-68 TILL /68-100 GRAVEL /100-145 LIMESTONE
163 ST. NORBERT	B. WIEBE	P	D	02/04	0-55 CLAY /55-81 TILL; GRAVELLY /81-118 CLAY /118-122 TILL /122-195 LIMESTONE
163 ST. NORBERT	B HOFER JR.	P	L	28/05	0-40 CLAY; GREY /40-45 TILL /45-98 LIMESTONE /98-108 LIMESTONE; FRACTURED
163 ST. NORBERT	TUNDRA EXCAVATIONS	P	D	12/06	0-42 CLAY /42-48 TILL /48-125 LIMESTONE
163 ST. NORBERT	B. OLIVIER	P	D	24/06	0-52 CLAY /52-60 TILL /60-75 LIMESTONE
166 ST. NORBERT	F SEBESTENY	P	D	13/05	0-60 CLAY /60-62 GRAVEL /62-94 TILL /94-144 LIMESTONE
191 ST. NORBERT	S STUPACK	P	D	01/05	0-50 CLAY /50-65 TILL /65-72 GRAVEL /72-143 LIMESTONE
ST. NORBERT	UNKNOWN	P	D	15/01	0-75 CLAY; GREY /75-83 TILL AND BOULDERS /83-95 RUBBLE ROCK /95-120 LIMESTONE
ST. NORBERT	A. BLATZ	P	D	25/06	0-27 CLAY /27-74 TILL /74-275 LIMESTONE
3 ST. PAUL	MARTIN CUSTOM HOMES	P	D	11/07	0-65 CLAY /65-70 TILL /70-101 LIMESTONE
3 ST. PAUL	A OROHONERSKI	P	D	28/10	0-38 CLAY /38-48 TILL /48-110 LIMESTONE
4 ST. PAUL	G DAVIOUK	P	D	15/05	0-54 CLAY; GREY /54-70 GRAVEL /70-120 LIMESTONE
4 ST. PAUL	A ROHOLO	P	D	27/05	0-55 CLAY /55-80 TILL /80-103 BOULDERS AND GRAVEL /103-225 LIMESTONE
4 ST. PAUL	A HARNACY	P	D	10/06	0-70 CLAY /70-97.6 SAND AND GRAVEL /97.6-195 LIMESTONE
4 ST. PAUL	N NOZNAR	P	D	04/07	0-70 CLAY /70-95 SAND AND GRAVEL /95-195 LIMESTONE

REPORTED IN 1985

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	RECD FT	DURATION HRS	DURATION MIN	DRILLER
68	309		X					8.0					150	15					PAUL SLUSARCHUK DRILLING
0	65	X						4.0			INSERT	GALVANIZED							
65	115		X					3.8											
0	20			X								CEMENT	7	45	65		45		PAUL SLUSARCHUK DRILLING
0	74	X						4.2			INSERT	GALVANIZED							
74	103		X					4.0					40	35			50		STONEWALL DRILLING
0	60.5	X						4.0			INSERT	GALVANIZED							
60.5	118		X					3.8					15	30			45		PAUL SLUSARCHUK DRILLING
0	101	X						4.2			INSERT	BLACK IRON							
101	110		X					4.0					15	25	50		1		FRIESEN DRILLERS LTD.
																			STONEWALL DRILLING
0	83	X						4.0			INSERT	GALVANIZED							
83	122		X					3.8					15	34			45		PAUL SLUSARCHUK DRILLING
0	81	X						4.0			INSERT	GALVANIZED							
81	115		X					3.8					40	34					PAUL SLUSARCHUK DRILLING
0	71	X						4			INSERT	GALVANIZED							
71	137		X					3.8					12	22			45		PAUL SLUSARCHUK DRILLING
0	68	X						4.0			INSERT	GALVANIZED							
68	125		X					3.8					25	38			45		PAUL SLUSARCHUK DRILLING
0	93	X						4.0	4.5		INSERT	GALVANIZED							
93	125		X					3.8					15	35			45		PAUL SLUSARCHUK DRILLING
0	70	X						4.0	4.5		INSERT	GALVANIZED							
70	193		X					3.8					20	38			1		PAUL SLUSARCHUK DRILLING
0	85	X						4.0	4.5		INSERT	GALVANIZED							
85	151		X					3.8					25	38			45		PAUL SLUSARCHUK DRILLING
0	77	X						4.0	4.5		INSERT	GALVANIZED							
77	188		X					3.8					15	36			45		WATKINS & ARGUE CO.LTD.
0	94	X						4.0			INSERT	GALVANIZED							
94	185		X					3.8					30	30.5			45		PAUL SLUSARCHUK DRILLING
2	102	X						4.0	4.5		INSERT	GALVANIZED							
102	145		X					3.8					15	27			45		PAUL SLUSARCHUK DRILLING
0	124	X						4.2			INSERT	GALVANIZED							
124	195		X					4.0					10	28	7		1		FRIESEN DRILLERS LTD.
0	55	X						6.5			INSERT	BLACK IRON							
55	108		X					7.0					250	18	18		1		MANITOBA DIAMOND DRILLERS
0	50	X						4.0			INSERT	GALVANIZED							
50	125		X					3.8					20	29			45		PAUL SLUSARCHUK DRILLING
0	62	X						4.2			INSERT	GALVANIZED							
62	75		X					4.0					15	24	35		1		FRIESEN DRILLERS LTD.
0	94	X						4.2			INSERT	GALVANIZED							
94	144		X					4.0					30	31	40		35		STONEWALL DRILLING
0	74	X						4.0			INSERT	GALVANIZED							
74	143		X					3.8					15	24			30		INTERNAT. WATER SUPPLY
0	95	X						4.0			INSERT	GALVANIZED							
95	120		X					4.0					15	32	42		1		HYGAARDS WELL DRILLING
0	75	X						4.2			INSERT	GALVANIZED							
75	275		X					4.0					15	35	60		1		FRIESEN DRILLERS LTD.
0	70	X						4.2			INSERT	GALVANIZED							
70	101		X					4.0					90	28	32		30		STONEWALL DRILLING
0	57	X						4.0			INSERT	GALVANIZED							
57	110		X					3.8					30	28			1	30	FORD DRILLING LTD.
0	70	X						4.2			INSERT	GALVANIZED							
70	120		X					4.0					15	35	35		1		HYGAARDS WELL DRILLING
0	103	X						4.2			INSERT	GALVANIZED							
103	225		X					4.0					10	28	50				STONEWALL DRILLING
0	97.6	X						4.2			INSERT	GALVANIZED							
97.6	155		X					4.0					50	28	39		50		STONEWALL DRILLING
0	95	X						4.2			INSERT	GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
4 ST. PAUL	MAPLE LEAF ENT.	P	S	08/09	0-80 CLAY /80-83 LIMESTONE /83-88 GRAVEL /88-98 TILL /98-229 LIMESTONE
4 ST. PAUL	MR. HYCZKEVYCZ	P	D	08/09	0-65 CLAY /65-75 TILL /75-77 BROKEN LIMESTONE /77-95 LIMESTONE
4 ST. PAUL	L TOLE	P	D	09/10	0-83 CLAY /83-89.5 TILL; BOULDERS /89.5-228 LIMESTONE
4 ST. PAUL	J PRYSIAZIA	P	D	12/12	0-70 EXISTING WELL /70-90 LIMESTONE; FRACTURED /90-180 LIMESTONE
6 ST. PAUL	A WINCHAR	H		14/11	0-34 CLAY /34-65 TILL /65-183 LIMESTONE
6 ST. PAUL	A WINCHAR	P	D	15/11	0-34 CLAY /34-63 TILL /63-184 LIMESTONE
7 ST. PAUL	TONA ENT.	P	D	04/04	0-60 CLAY /60-71 TILL; GRAVELLY /71-81 GRAVEL /81-118 LIMESTONE
7 ST. PAUL	A GENDZELEVICH	P	D	08/04	0-25 CLAY /25-29 GRAVEL /29-59 CLAY /58-67 TILL /67-135 LIMESTONE
7 ST. PAUL	L SCHOETTLE	P	D	28/04	0-60 CLAY /60-65 TILL /65-72 LIMESTONE
7 ST. PAUL	K MINCHUK	P	D	29/04	0-65 CLAY /65-88 GRAVEL /88-94 LIMESTONE
7 ST. PAUL	DARL HOMES LTD.	P	D	30/04	0-28 CLAY /28-35 SILTY CLAY AND FINE SAND AND GRAVEL /35-63 CLAY /63-88 TILL /88-88 FRACTURED LIMESTONE /88-123 LIMESTONE
7 ST. PAUL	LARWYN HOMES LTD.	P	D	01/05	0-80 CLAY /80-85 TILL /85-88 FRACTURED LIMESTONE /88-125 LIMESTONE
7 ST. PAUL	PACE TREND BUILDERS	P	D	08/05	0-65 CLAY /65-84 SILTY CLAY /84-205 LIMESTONE
7 ST. PAUL	A NOVASAD	P	D	23/05	0-50 CLAY /50-72 TILL; BOULDERS /72-118 LIMESTONE
7 ST. PAUL	PROHASKA CONST.	P	D	23/05	0-50 CLAY /50-78 TILL /78-124 LIMESTONE
7 ST. PAUL	R HARES	P	D	03/06	0-65 CLAY /58-80 TILL /80-83 LIMESTONE. GRAVEL. CLAY /83-168 LIMESTONE
7 ST. PAUL	J.W HOMES LTD.	P	D	24/06	0-58 CLAY /58-65 TILL /65-67 RUBBLE LIMESTONE /67-145 LIMESTONE
7 ST. PAUL	DYNASTY HOMES	P	D	08/07	0-58 CLAY /58-67 TILL /67-68 GRAVEL /68-70 RUBBLE LIMESTONE /70-168 LIMESTONE
7 ST. PAUL	DYNASTY HOMES	P	D	08/08	0-58 CLAY /58-81 TILL /81-84 FRACTURED LIMESTONE /84-150 LIMESTONE
7 ST. PAUL	PACE TREND BUILDERS	P	D	21/08	0-67 CLAY /67-82 TILL /82-84 GRAVEL /84-88 FRACTURED LIMESTONE /88-124 LIMESTONE
7 ST. PAUL	T LOZYNYC	P	D	07/11	0-60 CLAY /60-70 TILL /70-82 LIMESTONE
11 ST. PAUL	J THIESSEN	P	D	15/08	0-35 CLAY /35-63 TILL SAND GRAVEL /63-228 LIMESTONE
11 ST. PAUL	A CHAVES	P	D	28/09	0-40 CLAY /40-82 TILL /82-84 LIMESTONE
12 ST. PAUL	N GREGOR	H	A	30/04	0-36 CLAY; GREY /36-83 TILL AND BOULDERS /83-89 RUBBLE ROCK /89-90 LIMESTONE
12 ST. PAUL	ENSCO PLUMBING	P	D	07/08	0-40 CLAY /40-87 TILL; GRAVEL. BOULDERS /87-185 LIMESTONE
12 ST. PAUL	B SADOWSKY	P	D	02/10	0-45 CLAY /45-54 BROKEN LAYERS OF LIMESTONE AND GRAVEL /54-128 LIMESTONE; GRAVEL AND CLAY
12 ST. PAUL	VEGA REALTY LTD.	P	D	03/10	0-42 CLAY /42-62 LIMESTONE; CLAY AND GRAVEL /62-82 LIMESTONE /82-85 SHALE; RED
12 ST. PAUL	HEINRICHS BACKHOE	P	D	27/10	0-48 CLAY /48-82 TILL /82-84 LIMESTONE
13 ST. PAUL	NIEMMEN CONST.	P	D	08/07	0-48 CLAY /48-63 SAND AND GRAVEL /63-78 FRACTURED LIMESTONE

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
95	195		X					4.0					40	28	40		55		STONEWALL DRILLING
0	65	X						4.2			INSERT	GALVANIZED							
65	225		X					4.0					5					45	STONEWALL DRILLING
0	75	X						4.2			INSERT	BLACK IRON							
75	95		X					4.0					10	30	40		1		FRIESEN DRILLERS LTD.
0	89.5	X						4.2			INSERT	GALVANIZED							
89.5	235		X					4.0					20	27			50		STONEWALL DRILLING
3.5	90	X						4.0			INSERT	GALVANIZED							
90	180		X					4.0					10	23	46		30		PRUDEN DRILLING CO.LTD.
0	65	X						4.2			INSERT	BLACK IRON							
40	65					X						CEMENT							
88	183		X					4.0					60	26	37		1		STONEWALL DRILLING
0	83	X						4.2			INSERT	GALVANIZED							
83	184		X					4.0					40	25	35		1		STONEWALL DRILLING
0	81	X						4.2			INSERT	GALVANIZED							
81	119		X					4.0					30	27	30		45		STONEWALL DRILLING
0	67.5	X						4.0			INSERT	GALVANIZED							
67.5	135		X					3.8					40	22			30		PAUL SLUSARCHUK DRILLING
0	65	X						4.2			INSERT	GALVANIZED							
65	72		X					4.0					30	23	35		2	20	STONEWALL DRILLING
0	66	X						4.2			INSERT	GALVANIZED							
66	94		X					4.0					50	25	27		1	20	STONEWALL DRILLING
0	66.5	X						4.0			INSERT	GALVANIZED							
66.5	133		X					3.8					20	22			30		PAUL SLUSARCHUK DRILLING
0	69	X						4.0			INSERT	GALVANIZED							
69	125		X					3.8					20	22			30		PAUL SLUSARCHUK DRILLING
0	84	X						4.2			INSERT	GALVANIZED							
84	208		X					4.0					25	27	35		6		WATERS DRILLING CO.LTD.
0	72	X						4.2			INSERT	GALVANIZED							
72	118		X					4.0					50	25	28		25		STONEWALL DRILLING
0	78	X						4.2			INSERT	GALVANIZED							
78	124		X					4.0					30	25	30		20		STONEWALL DRILLING
0	83.5	X						4.0			INSERT	GALVANIZED							
83.5	188		X					3.8					15	25			45		PAUL SLUSARCHUK DRILLING
0	87	X						4.0			INSERT	GALVANIZED							
87	145		X					3.8					25	24			45		PAUL SLUSARCHUK DRILLING
0	70.5	X						4.0			INSERT	GALVANIZED							
70.5	186		X					3.8					20	27.5			45		PAUL SLUSARCHUK DRILLING
0	84.5	X						4.0			INSERT	GALVANIZED							
84.5	150		X					3.8					20	22			45		PAUL SLUSARCHUK DRILLING
0	88.5	X						4.0			INSERT	GALVANIZED							
88.5	128		X					3.8					40	25			30		PAUL SLUSARCHUK DRILLING
0	70	X						4.2			INSERT	GALVANIZED							
70	82		X					4.0					5	27	30		1		STONEWALL DRILLING
0	63	X						4.2			INSERT	GALVANIZED							
63	228		X					4.0					6.5	13	52		72		STONEWALL DRILLING
0	52	X						4.2			INSERT	GALVANIZED							
52	54		X					4.0					50	10			45		PRUDEN DRILLING CO.LTD.
0	59	X						4.2			INSERT	GALVANIZED							
59	90		X					4.0					15	12	15		1		NYGAARDS WELL DRILLING
0	67	X						4.2			INSERT	GALVANIZED							
67	185		X					4.0					8	13					STONEWALL DRILLING
0	60	X						4.0			INSERT	GALVANIZED							
60	125		X					3.8					15	8			30		PAUL SLUSARCHUK DRILLING
0	58	X						4.0			INSERT	GALVANIZED							
58	65		X					3.8					10	9	30				PAUL SLUSARCHUK DRILLING
0	83	X						4.2			INSERT	GALVANIZED							
83	91		X					4.0					100	10					STONEWALL DRILLING
0	83	X						4.2			INSERT	GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
18 ST. PAUL	G WRIGHT	P	D	21/08	0-34 CLAY /34-52 TILL /52-123 LIMESTONE
18 ST. PAUL	G SCHACTER	P	D	28/05	0-35 CLAY /35-45 FRACTURED LIMESTONE /45-79 FRACTURED LIMESTONE
18 ST. PAUL	D NOBLE	P	D	01/06	0-44 CLAY /44-100 LIMESTONE
22 ST. PAUL	NORAN EQUIPMENT	P	D	04/04	0-45 CLAY /45-57 TILL /57-77 HARD LIMESTONE /77-180 SOFT LIMESTONE / 180-190 SAND
32 ST. PAUL	COMFORT HOMES	P	D	09/07	0-44 CLAY: GREY /44-54 GRAVEL /54-100 LIMESTONE
38 ST. PAUL	M DUDAR	P	D	05/09	0-50 CLAY /50-55 TILL /55-143 LIMESTONE
37 ST. PAUL	K WARSAINSKY	P	D	03/06	0-3 CLAY /3-4 BLACK SOIL /4-60 CLAY: GREY /60-74 TILL: GRAVELLY /74-100 LIMESTONE /100-135 LIMESTONE: RED LAYERS /135-147 LIMESTONE: FRACTURED
41 ST. PAUL	M NICHALISHYN	P	D	14/06	0-50 CLAY /50-52 TILL: GRAVELLY /52-56 FRACTURED LIMESTONE /56-126 LIMESTONE
41 ST. PAUL	W HAVKE	P	L	/09	0-50 CLAY /50-61 TILL /61-103 LIMESTONE
41 ST. PAUL	M VIERA	P	D	29/10	0-50 CLAY /50-59 TILL /59-103 LIMESTONE
49 ST. PAUL	ASHWOOD CONST.	P	D	14/06	0-28 CLAY /28-49 TILL /49-75 LIMESTONE: LAYERS OF CLAY /75-78 LIMESTONE /78-80 SHALE
54 ST. PAUL	M GREGOR	P	D	30/05	0-30 CLAY /30-46 CLAY: BOULDERS /46-57 TILL: BOULDERS /57-61 RUBBLE ROCK /61-80 LIMESTONE
69 ST. PAUL	MUDDY'S CARPENTRY	P	D	11/03	0-30 CLAY /30-70 BOULDERS AND GRAVEL /70-120 LIMESTONE
69 ST. PAUL	K COLLINS	P	D	10/07	0-38 CLAY /38-64 GRAVEL AND BOULDERS /64-68 FRACTURED LIMESTONE
72 ST. PAUL	D NAZAR	R	A	03/08	0-42 CLAY: GREY /42-57 TILL /57-62 GRAVEL /62-80 LIMESTONE
72 ST. PAUL	D NAZAR	P	D	03/08	0-40 CLAY: GREY /40-58 TILL /58-61 GRAVEL /61-80 LIMESTONE
74 ST. PAUL	B NAULT	T		16/11	0-3 BLACK CLAY /3-12 DARK BROWN CLAY /12-49 LIGHT BROWN /49-50 STONES / 50-53 GREY TILL /53-55 STONES /55-61 GREY TILL /61-67 CRUSHED STONE / 67-68 LIMESTONE /68-69 GREEN CLAY /69-355 LIMESTONE
74 ST. PAUL	B NAULT	P	D	16/11	0-3 BLACK CLAY /3-12 DARK BROWN CLAY /12-36 LIGHT BROWN SOFT /36-58 GREY TILL WITH ROCKS /58-69 CRUSHED LIMESTONE /69-155 LIMESTONE
76 ST. PAUL	F TAYLOR	P	D	29/03	0-40 CLAY /40-55 TILL /55-62 LIMESTONE: RUBBLE /62-140 LIMESTONE
80 ST. PAUL	J FAHR	P	D	22/11	0-32 CLAY /32-46 TILL /46-52 LIMESTONE: FRACTURED /52-125 LIMESTONE
81 ST. PAUL	J FAHR	P	D	27/08	0-27 CLAY /27-51 TILL /51-54 LIMESTONE: RUBBLE /54-123 LIMESTONE
91 ST. PAUL	NARJAX PROPERTIES	P	D	20/03	0-23 CLAY /23-27 LIMESTONE /27-46.6 GRAVEL /46.6-103 LIMESTONE
91 ST. PAUL	NARJAX PROPERTIES	P	D	20/03	0-33 CLAY /33-37 LIMESTONE /37-47 GRAVEL /47-101 LIMESTONE
91 ST. PAUL	NARJAX PROPERTIES	P	D	21/03	0-35 CLAY /35-55 GRAVEL AND TILL /55-91 LIMESTONE: FRACTURED
91 ST. PAUL	NARJAX PROPERTIES	P	D	21/03	0-25 CLAY /25-30 LIMESTONE /30-48 GRAVEL /48-103 LIMESTONE
91 ST. PAUL	V GEDDERS	P	D	22/03	0-30 CLAY /30-38 TILL /38-48 GRAVEL /48-103 LIMESTONE
91 ST. PAUL	TRI BEACH CONST.	P	D	24/05	0-25 CLAY /25-55 TILL: BOULDER /55-103 LIMESTONE
91 ST. PAUL	STEVE NARIC CONST.	P	D	25/05	0-40 CLAY /40-48 BOULDERS AND SILTY CLAY /48-51 BROKEN LIMESTONE /51-115 LIMESTONE

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CBG	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
53	78		X					4.0					12	28	38	72	40		STONEWALL DRILLING
0	52	X						4.2			INSERT	GALVANIZED							
52	123		X					4.0					25	18			1		STONEWALL DRILLING
0	45	X						4.2			INSERT	GALVANIZED							
45	79		X					4.2					30	8	15		15		STONEWALL DRILLING
0	44	X						4.2			INSERT	GALVANIZED							
44	100		X					4.0					10	9			30		STONEWALL DRILLING
0	66	X						4.2			INSERT	BLACK IRON							
66	190		X					4.0					15	30	40	1			FRIESEN DRILLERS LTD.
0	54	X						4.2			INSERT	GALVANIZED							
54	100		X					4.0					12	26	28	1			HYGAARDS WELL DRILLING
0	55	X						4.2			INSERT	GALVANIZED							
55	143		X					4.0					25	23			40		STONEWALL DRILLING
0	84	X						4.0			INSERT	GALVANIZED							
84	147		X					4.0					20	32	32		45		MANITOBA DIAMOND DRILLERS
0	57.5	X						4.0			INSERT	GALVANIZED							
57.5	136		X					3.8					25	+22.5			30		PAUL SLUSARCHUK DRILLING
0	61	X						4.2			INSERT	GALVANIZED							
61	103		X					4.0					40	21	25		40		STONEWALL DRILLING
0	59	X						4.2			INSERT	GALVANIZED							
59	103		X					4.0					50	20	30		35		STONEWALL DRILLING
0	75	X						4.0			INSERT	GALVANIZED							
75	80		X					3.8					25	8			30		PAUL SLUSARCHUK DRILLING
0	61	X						4.2			INSERT	GALVANIZED							
61	80		X					4.0					15	12	14		30		HYGAARDS WELL DRILLING
0	70	X						4.2			INSERT	GALVANIZED							
70	120		X					4.0					20	31	38	1			HYGAARDS WELL DRILLING
0	64	X						4.2			INSERT	GALVANIZED							
64	68		X					4.0					40	30	35		20		STONEWALL DRILLING
0	62	X						4.2			INSERT	BLACK IRON							
62	80		X					4.0					15	12	12	1			HYGAARDS WELL DRILLING
0	61	X						4.2			INSERT	GALVANIZED							
61	80		X					4.0					15	12	15	1			HYGAARDS WELL DRILLING
																			PETER ROBINSON DRILLING
0	60	X						4.0			INSERT	GALVANIZED							
60	70		X					4.0			INSERT	GALVANIZED							
70	78	X						4.0			INSERT	GALVANIZED							
78	155		X					3.9					5	31	47	2			PETER ROBINSON DRILLING
0	63.5	X						4.0			INSERT	GALVANIZED							
63.5	140		X					3.8					25	29.5			45		PAUL SLUSARCHUK DRILLING
0	52	X						4.0			INSERT	GALVANIZED							
52	125		X					3.8					15	33			30		PAUL SLUSARCHUK DRILLING
0	54	X						4.0			INSERT	GALVANIZED							
54	123		X					3.8					15	30			45		PAUL SLUSARCHUK DRILLING
0	48.8	X						4.2			INSERT	GALVANIZED							
48.8	103		X					4.0					30	34	36		45		STONEWALL DRILLING
0	47	X						4.2			INSERT	GALVANIZED							
47	101		X					4.0					30	34	37	2	20		STONEWALL DRILLING
0	55	X						4.2			INSERT	GALVANIZED							
55	91		X					4.0					50	33	35	1	30		STONEWALL DRILLING
0	48	X						4.2			INSERT	GALVANIZED							
48	103		X					4.0					35	34	37		45		STONEWALL DRILLING
0	45	X						4.2			INSERT	GALVANIZED							
45	103		X					4.0					30	33	36		35		STONEWALL DRILLING
0	55	X						4.2			INSERT	GALVANIZED							
55	103		X					4.0					30	37	39		40		STONEWALL DRILLING
0	52	X						4.0			INSERT	GALVANIZED							
52	118		X					3.8					20	27			30		PAUL SLUSARCHUK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
91 ST. PAUL	E VANKETINE	P	D	29/09	0-42 CLAY /42-49 CLAY; SILTY /49-81 BROKEN LIMESTONE /81-117 LIMESTONE
91 ST. PAUL	J KRAHN	P	D	17/08	0-43 CLAY /43-48 TILL; GRAVELLY /48-51 BROKEN LIMESTONE /51-116 LIMESTONE
91 ST. PAUL	P BERGEN	P	D	04/07	0-17 CLAY /17-45 LAYERS OF TILL, GRAVEL, BOULDERS /45-51.5 BROKEN LIMESTONE; CLAY LAYERS /51.5-145 LIMESTONE
91 ST. PAUL	J HINTON	P	D	08/07	0-45 CLAY /45-52 SILTY TILL; GRAVEL LAYERS /52-125 LIMESTONE
91 ST. PAUL	S GRYVACHESKI	P	D	28/08	0-35 CLAY /35-57 SILTY SAND; GRAVEL LAYERS /57-125 LIMESTONE
91 ST. PAUL	LARVYN HOMES LTD.	P	D	03/09	0-18 CLAY /18-45 TILL; GRAVEL LENSES /45-125 LIMESTONE
91 ST. PAUL	M LABELLE	P	D	28/09	0-18 CLAY /18-51 TILL /51-52 GRAVEL /52-140 LIMESTONE
91 ST. PAUL	LARVYN HOMES LTD.	M	A	15/10	0-25 CLAY /25-46 TILL; SEAMS OF GRAVEL /46-125 LIMESTONE
91 ST. PAUL	A NOATE	P	D	22/10	0-28 CLAY /28-46 GRAVEL /46-53 TILL /53-103 LIMESTONE
91 ST. PAUL	D SILVER FOX ESTATES	P	D	30/10	0-18 CLAY /18-33 TILL /33-46 GRAVEL; CLAY LAYERS /46-49 LIMESTONE / 49-49.5 FRACTURED LIMESTONE WITH SAND AND GRAVEL /49.5-145 LIMESTONE
91 ST. PAUL	LARVYN HOMES LTD.	P	D	15/11	0-18 CLAY /18-30 TILL /30-50 GRAVEL /50-55 FRACTURED LIMESTONE; SOFT / 55-125 LIMESTONE
93 ST. PAUL	LEONARD HOMES	P	D	04/01	0-32 CLAY /32-33 GRANITE BOULDER /33-40 CLAY /40-47 FRACTURED LIMESTONE /47-125 LIMESTONE
93 ST. PAUL	G BAKALUK	P	D	14/03	0-40 CLAY /40-47 TILL /47-82 LIMESTONE
93 ST. PAUL	LEONARD HOMES	P	D	20/03	0-38 CLAY /38-42 BROKEN LIMESTONE /42-125 LIMESTONE
93 ST. PAUL	LEONARD HOMES	P	D	22/03	0-40 CLAY /40-44 TILL /44-247 LIMESTONE
93 ST. PAUL	S LUCKY	P	D	29/03	0-35 CLAY /35-44 TILL /44-78 FRACTURED LIMESTONE
93 ST. PAUL	LEONARD HOMES	P	D	08/04	0-38 CLAY /38-42 BROKEN LIMESTONE /42-45 LIMESTONE RUBBLE /45-125 LIMESTONE
93 ST. PAUL	LEONARD HOMES	P	D	08/04	0-40 CLAY /40-43 RUBBLE LIMESTONE /43-125 LIMESTONE
93 ST. PAUL	DAHL HOMES LTD.	P	D	03/05	0-35 CLAY /35-47 BROKEN LIMESTONE /47-184 LIMESTONE
93 ST. PAUL	K BOITSON	P	D	03/05	0-38 CLAY /38-49 RUBBLE LIMESTONE /49-245 LIMESTONE
93 ST. PAUL	G FINNAN	P	D	03/05	0-35 CLAY /35-50 TILL /50-133 LIMESTONE
93 ST. PAUL	DAHL HOMES LTD.	P	D	28/05	0-34 CLAY /34-38 TILL /38-48 FRACTURED LIMESTONE WITH SOME GRAVEL / 48-125 LIMESTONE
93 ST. PAUL	R.E. SIMPSON	P	D	28/05	0-37 CLAY /37-41 TILL /41-46 BROKEN RUBBLE LIMESTONE /48-125 LIMESTONE
93 ST. PAUL	F FROST	P	D	28/05	0-37 CLAY /37-44 TILL /44-48 BROKEN LIMESTONE /48-104 LIMESTONE
93 ST. PAUL	D NEAL	P	D	30/05	0-28 CLAY /28-38 TILL /38-47 BROKEN LIMESTONE /47-115 LIMESTONE
93 ST. PAUL	K NIYANIGHI	P	D	11/06	0-40 CLAY /40-48 TILL /48-91 LIMESTONE
93 ST. PAUL	G DUCHARME	P	D	21/06	0-40 CLAY /40-45 TILL /45-47 BROKEN LIMESTONE /47-145 LIMESTONE
93 ST. PAUL	DAHL HOMES LTD.	P	D	03/07	0-30 CLAY /30-42 TILL /42-47 BROKEN LIMESTONE /47-135 LIMESTONE
93 ST. PAUL	E POGORZELSC	P	D	03/07	0-34 CLAY /34-40 TILL /40-44 LAYERS OF BOULDERS AND GRAVEL /44-48.5 FRACTURED LIMESTONE /48.5-125 LIMESTONE
93 ST. PAUL	VOLANCO LTD.	P	D	04/07	0-38 CLAY /38-42 TILL /42-44 FRACTURED LIMESTONE /44-125 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	DURATION MIN	DRILLER
2	52	X						4.0			INSERT	GALVANIZED							
52	117		X					3.8					25	27				30	PAUL SLUSARCHUK DRILLING
0	52.5	X						4.0			INSERT	GALVANIZED							
52.5	118		X					3.8					35	28				30	PAUL SLUSARCHUK DRILLING
0	53.5	X						4.0			INSERT	GALVANIZED							
53.5	145		X					3.8					15	38				45	PAUL SLUSARCHUK DRILLING
0	54	X						4.0			INSERT	GALVANIZED							
54	125		X					3.8					20	30				30	PAUL SLUSARCHUK DRILLING
0	57	X						4.0			INSERT	GALVANIZED							
57	125		X					3.8					20	30			1		PAUL SLUSARCHUK DRILLING
0	49	X						5.0			INSERT	GALVANIZED							
49	125		X					4.75					20	39				30	PAUL SLUSARCHUK DRILLING
0	53.5	X						4.0			INSERT	GALVANIZED							
53.5	149		X					3.8					15	37				45	PAUL SLUSARCHUK DRILLING
0	48	X						4.0			INSERT	GALVANIZED							
48	125		X					3.8					20	39				45	PAUL SLUSARCHUK DRILLING
0	53	X						4.2			INSERT	GALVANIZED							
53	103		X					4.0					30	36	42			45	STONEWALL DRILLING
0	50	X						5.0			INSERT	GALVANIZED							
50	145		X					4.75					20	37	45		1		PAUL SLUSARCHUK DRILLING
0	57	X						4.0			INSERT	GALVANIZED							
57	125		X					3.8					15	40					PAUL SLUSARCHUK DRILLING
0	47	X						4.0			INSERT	GALVANIZED							
47	125		X					3.8					12	31				30	PAUL SLUSARCHUK DRILLING
0	47	X						4.2			INSERT	BLACK IRON							
47	82		X					4.0					31	29	37		1	35	STONEWALL DRILLING
0	45	X						4.0			INSERT	GALVANIZED							
45	125		X					3.8					20	28.5				30	PAUL SLUSARCHUK DRILLING
0	44.5	X						4.0			INSERT	GALVANIZED							
44.5	247		X					3.8					12	28.5				45	PAUL SLUSARCHUK DRILLING
0	44	X						4.2			INSERT	GALVANIZED							
44	79		X					4.0					40	29	32			45	STONEWALL DRILLING
0	45	X						4.0			INSERT	GALVANIZED							
45	125		X					3.8					15	27				45	PAUL SLUSARCHUK DRILLING
0	45	X						4.0			INSERT	GALVANIZED							
45	125		X					3.8					15	27				30	PAUL SLUSARCHUK DRILLING
0	48	X						4.0			INSERT	GALVANIZED							
48	104		X					3.8					40	31				30	PAUL SLUSARCHUK DRILLING
1	50.5	X						4.0			INSERT	GALVANIZED							
50.5	200		X					3.8					15	31	32		1		PAUL SLUSARCHUK DRILLING
0	50	X						4.2			INSERT	GALVANIZED							
50	123		X					4					20	27	30		3		STONEWALL DRILLING
0	48	X						4.0			INSERT	GALVANIZED							
48	125		X					3.8					10	28			1		PAUL SLUSARCHUK DRILLING
0	49.5	X						4.0			INSERT	GALVANIZED							
49.5	125		X					3.8					10	27			1		PAUL SLUSARCHUK DRILLING
0	49.5	X						4.0			INSERT	GALVANIZED							
49.5	104		X					3.8					25	27				30	PAUL SLUSARCHUK DRILLING
0	48	X						4.0			INSERT	GALVANIZED							
48	115		X					3.8					20	27.5					PAUL SLUSARCHUK DRILLING
0	45	X						4.2			INSERT	GALVANIZED							
45	91		X					4.0					50	28	33			50	STONEWALL DRILLING
0	48	X						5.0			INSERT	GALVANIZED							
48	145		X					4.75					30	28			1		PAUL SLUSARCHUK DRILLING
0	48.5	X						4.0			INSERT	GALVANIZED							
48.5	125		X					3.8					15	30				45	PAUL SLUSARCHUK DRILLING
0	48	X						4.0			INSERT	GALVANIZED							
48	125		X					3.8					15	28.5				45	PAUL SLUSARCHUK DRILLING
0	48	X						4.0			INSERT	GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
93 ST. PAUL	G THOMSON	P	D	22/07	0-30 CLAY /30-38 TILL /38-52 BROKEN LIMESTONE /52-118 LIMESTONE
93 ST. PAUL	W BARR	P	D	23/07	0-30 CLAY /30-35 TILL /35-48 BROKEN LIMESTONE; GRAVEL /48-125 LIMESTONE
93 ST. PAUL	H NELSON	P	D	24/07	0-39 CLAY /39-42 TILL /42-47 FRACTURED LIMESTONE /47-125 LIMESTONE
93 ST. PAUL	C SONY	P	D	01/08	0-33 CLAY /33-42 TILL /42-48 RUBBLE LIMESTONE /48-125 LIMESTONE
93 ST. PAUL	J KARPLUK	P	D	08/08	0-38 CLAY /38-44 TILL /44-49 FRACTURED LIMESTONE /49-125 LIMESTONE
93 ST. PAUL	H. HEIN	P	D	10/08	0-33 CLAY /33-40 TILL /40-47 BROKEN LIMESTONE /47-103 BEDROCK
93 ST. PAUL	L HAMILTON	P	D	08/09	0-40 CLAY /40-44 TILL /44-82 LIMESTONE
93 ST. PAUL	STEVE MARIC CONST.	P	D	09/09	0-37 CLAY /37-46 TILL /46-49 RUBBLE LIMESTONE /49-125 LIMESTONE
93 ST. PAUL	DANL HOMES	P	D	18/09	0-35 CLAY /35-47 BROKEN LIMESTONE; TILL, BOULDERS /47-125 LIMESTONE
93 ST. PAUL	B ZINK	P	D	23/09	0-28 CLAY /28-42 TILL /42-52 FRACTURED LIMESTONE; SEAMS OF GRAVEL / 52-123 LIMESTONE
93 ST. PAUL	H HEMPEL	P	D	23/10	0-34 CLAY /34-47 TILL /47-56 FRACTURED LIMESTONE
93 ST. PAUL	IRVIN CONSTRUCTION	P	D	25/10	0-34 CLAY /34-38 LIMESTONE /38-50 FRACTURED LIMESTONE /50-81 LIMESTONE
94 ST. PAUL	VIENS	P	D	10/08	0-38 CLAY /38-48 TILL /48-103 LIMESTONE
94 ST. PAUL	D BERTHELETTE	P	D	24/08	0-10 CLAY /10-40 TILL; GRAVELLY /40-50 LIMESTONE; LOOSE, BROKEN /50-56.5 LIMESTONE; SOFT /56.5-145 LIMESTONE; SOME SOFT LAYERS
94 ST. PAUL	D BOYKO	P	D	05/07	0-40 CLAY /40-48 TILL /48-98 LIMESTONE
94 ST. PAUL	R. VANKENTINE	P	D	09/07	0-35 CLAY /35-46 TILL /46-103 LIMESTONE
96 ST. PAUL	M TERIACO	P	D	12/03	0-40 CLAY /40-45 TILL /45-49.5 BROKEN LIMESTONE /49.5-257 LIMESTONE
96 ST. PAUL	J HAMILTON	P	D	30/04	0-38 CLAY /38-45 RUBBLE LIMESTONE AND GRAVEL /45-105 LIMESTONE
96 ST. PAUL	G DAGDICK	P	D	30/05	0-40 CLAY /40-45 BROKEN RUBBLE LIMESTONE /45-47 LAYERS OF LIMESTONE AND RUBBLE /47-125 LIMESTONE
96 ST. PAUL	MIKE'S CARPENTRY	P	D	01/10	0-33 CLAY /33-55 TILL; LAYERS OF SAND AND GRAVEL /55-247 LIMESTONE
97 ST. PAUL	E GROSSHAN	P	D	08/07	0-30 CLAY /30-38 TILL /38-53 SILTY SAND /53-54 BROKEN LIMESTONE /54-139 LIMESTONE
97 ST. PAUL	F JAEN	P	D	29/07	0-40 CLAY /40-54 TILL; SILTY, SANDY /54-124 LIMESTONE
99 ST. PAUL	D RIVARD	P	D	20/02	0-35 CLAY /35-49 TILL /49-102 LIMESTONE
99 ST. PAUL	IRVIN CONST. CO.	P	D	07/08	0-50 CLAY /50-56 TILL /56-81 LIMESTONE
99 ST. PAUL	IRVIN CONST.	P	D	07/08	0-50 CLAY /50-56 TILL /56-160 LIMESTONE
99 ST. PAUL	IRVIN CONST. CO.	P	D	11/08	0-40 CLAY /40-57 TILL /57-103 LIMESTONE
99 ST. PAUL	B MENTZ	P	D	26/08	0-25 CLAY /25-39 TILL /39-45 GRAVEL AND BOULDERS /45-47 LIMESTONE; FRACTURED /47-280 LIMESTONE
99 ST. PAUL	W DYKSTRA	P	D	02/07	0-54 CLAY /54-63 TILL /63-64 LIMESTONE; FRACTURED /64-155 LIMESTONE
99 ST. PAUL	D SANIUK	P	D	02/07	0-50 CLAY /50-55 TILL /55-103 LIMESTONE

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
45	125		X					3.8					15	28				45	PAUL SLUSARCHUK DRILLING
0	52.5	X						4.0			INSERT	GALVANIZED							
52.5	118		X					3.8					30					30	PAUL SLUSARCHUK DRILLING
0	47	X						4.0			INSERT	GALVANIZED							
47	125		X					3.8					25	28				45	PAUL SLUSARCHUK DRILLING
0	47.5	X						4			INSERT	GALVANIZED							
47.5	125		X					3.8					15	29				45	PAUL SLUSARCHUK DRILLING
0	49	X						4.0			INSERT	GALVANIZED							
49	125		X					3.8					20	28				45	PAUL SLUSARCHUK DRILLING
0	49	X						4.0			INSERT	GALVANIZED							
49	125		X					3.8					18	27.5				45	PAUL SLUSARCHUK DRILLING
0	47	X						4.0			INSERT	GALVANIZED							
47	103		X					4.0					20	27.0	28.5			15	PRUDEN DRILLING CO.LTD.
0	44	X						4.2			INSERT	GALVANIZED							
44	82		X					4.0					50	27	35			40	STONEWALL DRILLING
0	49	X						4.0			INSERT	GALVANIZED							
49	125		X					3.8					15	30			1		PAUL SLUSARCHUK DRILLING
0	48.5	X						4.0			INSERT	GALVANIZED							
48.5	125		X					3.8					15	27				30	PAUL SLUSARCHUK DRILLING
0	52.5	X						4.0			INSERT	GALVANIZED							
52.5	123		X					3.8					20	28				45	PAUL SLUSARCHUK DRILLING
0	47	X						4.2			INSERT	GALVANIZED							
47	56		X					4.0					50	27	28		2	15	STONEWALL DRILLING
0	50	X						4.2			INSERT	GALVANIZED							
50	61		X					4.0					30	27	30	29			STONEWALL DRILLING
0	48	X						4.2			INSERT	GALVANIZED							
48	103		X					4.0					30	30	35			50	STONEWALL DRILLING
0	58.5	X						4.0			INSERT	GALVANIZED							
58.5	145		X					3.8					15	38			1		PAUL SLUSARCHUK DRILLING
0	48	X						4.2			INSERT	GALVANIZED							
48	98		X					4.0					30	27	35			45	STONEWALL DRILLING
0	48	X						4.2			INSERT	GALVANIZED							
48	103		X					4.0					30	27	30			30	STONEWALL DRILLING
10	50.5	X						4.0			INSERT	GALVANIZED							
50.5	257		X					3.8					10	30			1		PAUL SLUSARCHUK DRILLING
0	48	X						4.0			INSERT	GALVANIZED							
48	105		X					3.8					12	29.5				45	PAUL SLUSARCHUK DRILLING
0	47.5	X						4.0			INSERT	GALVANIZED							
47.5	125		X					3.8					20	27				30	PAUL SLUSARCHUK DRILLING
0	58	X						4.0			INSERT	GALVANIZED							
58	247		X					3.8					12	29				45	PAUL SLUSARCHUK DRILLING
0	55	X						4.0			INSERT	GALVANIZED							
55	139		X					3.8					15	31.5				45	PAUL SLUSARCHUK DRILLING
0	54.5	X						4.0			INSERT	GALVANIZED							
54.5	124		X					3.8					12	31				45	PAUL SLUSARCHUK DRILLING
0	49	X						4.2			INSERT	GALVANIZED							
49	102		X					4.0					25	29	35			50	STONEWALL DRILLING
0	58	X						4.2			INSERT	GALVANIZED							
58	61		X					4.0					25	31	35			35	STONEWALL DRILLING
0	58	X						4.2			INSERT	GALVANIZED							
58	160		X					4.0					20	30	40		6	30	STONEWALL DRILLING
0	57	X						4.2			INSERT	GALVANIZED							
57	103		X					4.0					45	31	33			35	STONEWALL DRILLING
0	49	X						5.0			INSERT	GALVANIZED							
49	260		X					4.8					9	38	55		1		PAUL SLUSARCHUK DRILLING
0	65	X						4.0			INSERT	GALVANIZED							
65	155		X					3.8					15	24.5			1		PAUL SLUSARCHUK DRILLING
0	55	X						4.2			INSERT	GALVANIZED							
55	103		X					4.0					11	28	38			30	STONEWALL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
99 ST. PAUL	A SETER	P	D	05/07	0-45 CLAY /45-51 TILL /51-103 LIMESTONE
99 ST. PAUL	D YAREMKEIVICH	P	D	09/07	0-34 CLAY /34-44 GRAVEL AND BOULDERS /44-82 FRACTURED LIMESTONE
99 ST. PAUL	WINTERS CONST.	P	D	23/07	0-45 CLAY /45-67 TILL; LAYERS OF GRAVEL /67-120 LIMESTONE
99 ST. PAUL	WOLANCO LTD.	P	D	29/07	0-48 CLAY /48-51 TILL /51-123 LIMESTONE
99 ST. PAUL	KIERNICKI CONST.	P	D	25/08	0-45 CLAY /45-53 LIMESTONE; BROKEN /53-125 LIMESTONE
99 ST. PAUL	BIRCHDALE CONST.LTD.	P	D	28/08	0-48 CLAY /48-67 TILL /67-125 LIMESTONE
99 ST. PAUL	M FREDETTE	P	D	03/09	0-47 CLAY /47-67 TILL; LAYERS OF GRAVEL /67-125 LIMESTONE
99 ST. PAUL	STEVE MARIE CONST.	P	D	04/09	0-47 CLAY /47-59 TILL; GRAVEL LAYER /59-125 LIMESTONE
99 ST. PAUL	GINTER HOMES	P	D	13/09	0-45 CLAY /45-50 TILL /50-58 LIMESTONE; BROKEN /58-125 LIMESTONE
99 ST. PAUL	WM. GOODE	P	D	13/09	0-35 CLAY /35-51 TILL /51-82 LIMESTONE
99 ST. PAUL	IRVIN CONST.	P	D	13/09	0-48 CLAY /48-57 TILL /57-82 LIMESTONE
99 ST. PAUL	J OGROWIK	P	D	18/09	0-45 CLAY /45-83 BROKEN LIMESTONE AND GRAVEL /83-104 LIMESTONE
99 ST. PAUL	BIRCHDALE CONST.	P	D	07/10	0-38 CLAY /38-70 TILL /70-72 LIMESTONE; FRACTURED /72-125 LIMESTONE
100 ST. PAUL	R WALL	P	D	12/03	0-48 CLAY /48-53 RUBBLE LIMESTONE /53-125 LIMESTONE
100 ST. PAUL	J HINGEY	P	D	14/03	0-60 CLAY /60-70.5 TILL /70.5-287 LIMESTONE; RED LAYER 270 FEET
100 ST. PAUL	G SCHMIDT	P	D	28/03	0-50 CLAY /50-84 TILL /84-83 LIMESTONE; FRACTURED
100 ST. PAUL	DAHL HOMES	P	D	11/04	0-45 CLAY /45-54 SILTY SAND /54-247 LIMESTONE
100 ST. PAUL	R.M. EAST ST.PAUL	P	D	22/05	0-40 CLAY /40-43 LIMESTONE /43-47 CLAY AND RUBBLE LIMESTONE /47-145 LIMESTONE
100 ST. PAUL	R.M. EAST ST.PAUL	P	D	09/07	0-40 CLAY /40-45 TILL; SILTY, STONY /45-48.5 LIMESTONE; FRACTURED / 48.5-252 LIMESTONE /252-262 CLAY BROKEN LIMESTONE SAND AND GRAVEL / 262-264 LIMESTONE
100 ST. PAUL	G ST.HILAIRE	P	D	25/07	0-40 CLAY /40-65 TILL AND BOULDERS /65-73 LIMESTONE; FRACTURED
100 ST. PAUL	W KOSTYEZ	P	D	02/08	0-45 CLAY /45-84 BOULDERS /84-100 LIMESTONE
103 ST. PAUL	M BEENS	P	D	10/07	0-45 CLAY /45-47 BOULDERS /47-83 BROKEN LIMESTONE; LAYERS OF CLAY / 83-145 LIMESTONE
103 ST. PAUL	SYTKO CUSTOM HOMES	P	D	26/07	0-15 CLAY /15-53 GRAVEL; TILL LAYERS /53-125 LIMESTONE
103 ST. PAUL	P JENSEN	P	D	04/09	0-42 CLAY /42-51 RUBBLE LIMESTONE; GRAVEL AND CLAY /51-145 LIMESTONE
108 ST. PAUL	M WIENER	P	D	25/10	0-24 CLAY /24-50 TILL /50-170 LIMESTONE
109 ST. PAUL	M TURCHYA	P	D	11/03	0-54 CLAY /54-71 TILL; GRAVEL /71-82 LIMESTONE; FRACTURED
109 ST. PAUL	L BIELKE	P	D	11/03	0-50 CLAY /50-71 TILL; BOULDERS /71-123 LIMESTONE
110 ST. PAUL	B NICHOLS	P	D	28/08	0-45 CLAY /45-51 BROKEN LIMESTONE /51-145 LIMESTONE
114 ST. PAUL	C BERNDSEN	P	D	10/05	0-42 CLAY /42-48 TILL /48-55 LIMESTONE; FRACTURED /55-125 LIMESTONE

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DEPTH FROM	FEET TO	WELL CONSTRUCTION CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	FITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV	P L FT	END TEST	DURATION FT	HRS	MIN	DRILLER
0	51	X						4.2			INSERT	GALVANIZED								
51	103		X					4.0					30	28		32		25		STONEWALL DRILLING
0	44	X						4.2			INSERT	GALVANIZED								
44	82		X					4.0					25	30		35		15		STONEWALL DRILLING
0	67.5	X						4.0			INSERT	GALVANIZED								
67.5	120		X					3.8					20	26				45		PAUL SLUSARCHUK DRILLING
0	53	X						4.0			INSERT	GALVANIZED								
53	123		X					3.8					25	29				45		PAUL SLUSARCHUK DRILLING
0	54	X						4.0			INSERT	GALVANIZED								
54	125		X					3.8					15	28				30		PAUL SLUSARCHUK DRILLING
0	68	X						4.0			INSERT	GALVANIZED								
68	125		X					3.8					15	28.5				45		PAUL SLUSARCHUK DRILLING
0	68	X						4.0			INSERT	GALVANIZED								
68	125		X					3.8					20	24.7				45		PAUL SLUSARCHUK DRILLING
0	60	X						4.0			INSERT	GALVANIZED								
60	125		X					3.8					20	26		27		45		PAUL SLUSARCHUK DRILLING
0	58.5	X						4.0			INSERT	GALVANIZED								
58.5	125		X					3.8					30	28				30		PAUL SLUSARCHUK DRILLING
0	51	X						4.2			INSERT	GALVANIZED								
51	82		X					4.0					80	28		33		30		STONEWALL DRILLING
0	57	X						4.2			INSERT	GALVANIZED								
57	82		X					4.0					10	31		50		1	30	STONEWALL DRILLING
1.5	65	X						4.0			INSERT	GALVANIZED								
65	104		X					3.5					40	28				30		PAUL SLUSARCHUK DRILLING
0	72.4	X						4.0			INSERT	GALVANIZED								
72.4	125		X					3.8					20	27				30		PAUL SLUSARCHUK DRILLING
0	55	X						4.0			INSERT	GALVANIZED								
55	125		X					3.8					20	29				30		PAUL SLUSARCHUK DRILLING
0	70.8	X						4.2			INSERT	GALVANIZED								
70.8	287		X					4.0					5	28				45		STONEWALL DRILLING
0	64	X						4.2			INSERT	BLACK IRON								
64	83		X					4.0					30	27		35		1	20	STONEWALL DRILLING
0	55	X						4.0			INSERT	GALVANIZED								
55	247		X					3.8					8	30		52		3		PAUL SLUSARCHUK DRILLING
0	47	X						4.0			INSERT	GALVANIZED								
47	145		X					3.8					12	31				45		PAUL SLUSARCHUK DRILLING
0	49.5	X						5.0			INSERT	GALVANIZED								
49.5	264		X					4.6					30	34		70		30		PAUL SLUSARCHUK DRILLING
0	65	X						4.2			INSERT	GALVANIZED								
65	73		X					4.0					40	27		35		35		STONEWALL DRILLING
0	84	X						4.2			INSERT	GALVANIZED								
84	186		X					4.0					8	27				45		STONEWALL DRILLING
0	63.5	X						4.0			INSERT	GALVANIZED								
63.5	145		X					3.8					25	23				30		PAUL SLUSARCHUK DRILLING
0	54	X						4.0			INSERT	GALVANIZED								
54	125		X					3.8					17	41.5		49		45		PAUL SLUSARCHUK DRILLING
0	54	X						4.0			INSERT	GALVANIZED								
54	145		X					3.8					25	20				45		PAUL SLUSARCHUK DRILLING
0	55	X						4.0			INSERT	GALVANIZED								
55	170		X					3.8					20	32				1	30	FORD DRILLING LTD.
0	71	X						4.2			INSERT	GALVANIZED								
71	82		X					4.0					40	28						STONEWALL DRILLING
0	71	X						4.2			INSERT	GALVANIZED								
71	123		X					4.0					40	28				45		STONEWALL DRILLING
0	53.5	X						4.0			INSERT	GALVANIZED								
53.5	145		X					3.8					15	33				30		PAUL SLUSARCHUK DRILLING
0	55	X						4.0			INSERT	GALVANIZED								
55	125		X					3.8					20	32				45		PAUL SLUSARCHUK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
114 ST. PAUL	NIESSEN CONST. LTD.	P	D	31/05	0-45 CLAY /45-53 BROKEN LIMESTONE AND SILT /53-127 LIMESTONE
114 ST. PAUL	TUNDRA EXCAVATION	P	D	13/06	0-40 CLAY /40-50 TILL /50-53 FRACTURED LIMESTONE AND CLAY /53-60 LIMESTONE; FRACTURED /60-102 LIMESTONE
114 ST. PAUL	SYTKO CUSTOM HOMES	P	D	18/06	0-40 CLAY /40-48 TILL /48-51 BROKEN LIMESTONE /51-118.5 LIMESTONE
114 ST. PAUL	B KULCHISKI	P	D	21/06	0-34 CLAY /34-45 TILL /45-59 BROKEN LIMESTONE; LAYERS OF CLAY /59-127 LIMESTONE
114 ST. PAUL	M ST.GODARD	P	D	23/07	0-40 CLAY /40-48 TILL; LAYERS OF GRAVEL /48-56 RUBBLE LIMESTONE; SOFT / 56-143 LIMESTONE
114 ST. PAUL	J POTLER	P	1	06/09	0-32 CLAY /32-55 TILL; BOULDER, GRAVEL /55-61 LIMESTONE
115 ST. PAUL	B.A. CONST. LTD.	P	O	22/06	0-40 CLAY /40-43 BOULDERS /43-50 TILL; LAYERS OF BROKEN LIMESTONE / 50-144 LIMESTONE
116 ST. PAUL	F KAC	P	D	09/09	0-55 CLAY /55-63 TILL /63-84 LIMESTONE; FRACTURED /84-125 LIMESTONE
594 ST. PAUL	M BAZUNIUK	P	D	17/06	0-40 CLAY /40-50 TILL /50-61.5 FRACTURED LIMESTONE GRAVEL AND TILL LAYERS /61.5-145 LIMESTONE
ST. PAUL	M HUBATKA	P	D	13/04	0-30 CLAY /30-38 TILL /38-45 GRAVEL /45-60 LIMESTONE
ST. PAUL	ROCKWOOD BACKHOE	P	D	18/04	0-30 CLAY /30-40 GRAVEL /40-60 LIMESTONE
ST. PAUL	G ARNDT	P	D	05/06	0-36 CLAY /36-42 TILL /42-135 LIMESTONE
ST. PAUL	M SCHULTZ	P	D	07/06	0-35 CLAY /35-51 TILL /51-73 LIMESTONE; FRACTURED
ST. PAUL	MAPLELEAF ENT.	P	D	10/06	0-43 CLAY; GREY /43-61 TILL AND BOULDERS /61-103 LIMESTONE
16 ST. PETER	E ANDRUSKO	P	D	12/04	0-32 CLAY /32-90 TILL /90-115 LIMESTONE
134 ST. PETER	J ROELS	P	D	22/07	0-32 CLAY /32-48 TILL /48-80 LIMESTONE RUBBLE TILL, BROKEN ROCK, SAND / 80-84 LIMESTONE
173 ST. PETER	J KLEINER	P	D	10/06	0-8 CLAY /8-14.5 TILL /14.5-20 RUBBLE /20-80 LIMESTONE
ST. PETER	B KRALEY	P	D	15/03	0-28 CLAY; GREY /28-38 GRAVEL /38-150 LIMESTONE
ST. PETER	M KORAL	P	D	23/10	0-6 WELL PIT /6-18 CLAY /18-41 TILL /41-43 BROKEN ROCK /43-87 LIMESTONE
48 ST. VITAL	M CHAISLUIK	P	D	03/04	0-48 CLAY; GREY /48-57 BROKEN LIMESTONE /57-100 LIMESTONE
RAT RIVER	M WIGHTMAN	P	DL	03/10	0-25 CLAY; GREY /25-90 CLAY; BROWN /90-51 SAND; GREY /51-53 TILL; GREY / 53-55 SAND; GREY /55-60 TILL; GREY /60-63 SAND; BLUISH GREY /63-112 CLAY; GREY, FIRM /112-150 SHALE; RED WHITE LIMESTONE LAYERS /150-225 SHALE; RED /225-245 LIMESTONE
RAT RIVER	E TANCHUK	P	D	03/10	0-65 CLAY /65-115 CLAY; GREY /115-215 RED SHALE AND GYPSUM /215-225 RED TILL /225-250 LIMESTONE
53 LORETTE	EVANGELICAL CHURCH	P	D	22/10	0-58 CLAY; GREY /58-70 TILL; BROWN /70-120 LIMESTONE
54 LORETTE	L LAVALLEE	P	D	24/04	0-60 CLAY /60-71 TILL /71-165 LIMESTONE; CLAY LAYERS, SOFT LIMESTONE
56 LORETTE	J KOZHOVSKI	P	D	23/05	0-50 CLAY /50-65 TILL /65-86 TILL; BOULDERS /86-90 LIMESTONE; BROKEN / 90-105 LIMESTONE; SOFT, BROKEN
58 LORETTE	NEW LIFE CHURCH	P	D	24/10	0-40 CLAY /40-60 TILL /60-84 BROKEN LIMESTONE /84-140 LIMESTONE
84 LORETTE	M PRUDUETT	P	D	01/08	0-40 CLAY /40-83 TILL; STONES /83-145 LIMESTONE
91 LORETTE	A SEAMSON	P	D	17/05	0-40 CLAY /40-60 HARDPAN /60-80 HARDPAN AND BOULDERS /80-82 GRAVEL / 82-84 SAND /84-95 SANDSTONE
256 LORETTE	L LILLIE	P	D	21/05	0-25 CLAY /25-89 TILL /89-95 LIMESTONE

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	55.5	X						4.0			INSERT	GALVANIZED						
55.5	127		X					3.8					25	34			30	PAUL SLUSARCHUK DRILLING
2	58	X						4.0			INSERT	GALVANIZED						
58	102		X					3.8					20	35				PAUL SLUSARCHUK DRILLING
0	52.5	X						4.0			INSERT	GALVANIZED						
52.5	116.5		X					3.8					20	32			45	PAUL SLUSARCHUK DRILLING
0	59	X						4.0			INSERT	GALVANIZED						
59	127		X					3.8					20	30			45	PAUL SLUSARCHUK DRILLING
0	56	X						4.0			INSERT	GALVANIZED						
56	143		X					3.8					20	34		1		PAUL SLUSARCHUK DRILLING
0	55	X						4.2			INSERT	GALVANIZED						
55	81		X					4.0					25	39			30	STONEWALL DRILLING
0	54	X						5.0			INSERT	BLACK IRON						
54	144		X					4.75					75	32		1		PAUL SLUSARCHUK DRILLING
0	84.5	X						4.0			INSERT	GALVANIZED						
84.5	125		X					3.8					20	27.8			45	PAUL SLUSARCHUK DRILLING
0	82.5	X						4.0			INSERT	GALVANIZED						
82.5	145		X					3.8					25	30			30	PAUL SLUSARCHUK DRILLING
0	45	X						4.0			INSERT	GALVANIZED						
45	80		X					4.0					15	22	27	1		HYGAARDS WELL DRILLING
0	40	X						4.5			INSERT	GALVANIZED						
40	80		X					4.0					14	8	8	1		HYGAARDS WELL DRILLING
0	43	X						4.0			INSERT	GALVANIZED						
43	135		X					3.8					15	29			45	PAUL SLUSARCHUK DRILLING
0	51	X						4.2			INSERT	GALVANIZED						
51	73		X					4.0					30	30	33	4	20	STONEWALL DRILLING
0	51	X						4.2			INSERT	GALVANIZED						
51	103		X					4.0					10	30	38	1		HYGAARDS WELL DRILLING
0	90	X						4.0			INSERT	GALVANIZED						
90	115		X					4.0					14	28	21		30	PRUDEN DRILLING CO.LTD.
0	60	X						4.0			INSERT	GALVANIZED						
60	84		X					4.0					20	1	2	1		PRUDEN DRILLING CO.LTD.
0	21	X						4.0										
21	80		X					4.0					20	23	23	1		PRUDEN DRILLING CO.LTD.
0	38	X						4.0			INSERT	GALVANIZED						
38	150		X					4.0					10	24	24	1		HYGAARDS WELL DRILLING
5	43	X						4.0			INSERT	GALVANIZED						
43	87		X					4.0					15	31	31		30	PRUDEN DRILLING CO.LTD.
0	57	X						4.0			INSERT	BLACK IRON						
57	100		X					4.0					15	31	38	1		HYGAARDS WELL DRILLING
0	125	X						4.0										
115	245	X						2.0										
225	245			X									8	+7	50	1		KIANSKY BROS.
0	227	X						4.2			INSERT	BLACK IRON						
227	290		X					4.0					15	+3	20	1		FRIESEN DRILLERS LTD.
0	71	X						4.2			INSERT	BLACK IRON						
71	120		X					4.0					15	27	38	2		FRIESEN DRILLERS LTD.
0	75	X						4.2			INSERT	BLACK IRON						
75	165		X					4.0					10	35	27	1		ANGERS SAND AND GRAVEL
0	86	X						4.2										
86	105		X					4.0					8	29	38		30	LOUIS MONDOR WELL DRILLING
0	84	X						4.2			INSERT	BLACK IRON						
84	140		X					4.0					5	24	24		30	LOUIS MONDOR WELL DRILLING
0	83	X						4.2			INSERT	BLACK IRON						
83	145		X					4.0					8	32	28	1		LOUIS MONDOR WELL DRILLING
0	88	X						4.2			INSERT	BLACK IRON						
88	95		X					4.0						35	27		30	LOUIS MONDOR WELL DRILLING
0	82	X						4.2			INSERT	BLACK IRON						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
3 ST. ANNE	E TOEVS	F	L	02/09	0-16 CLAY /16-62 TILL /62-67 BOULDER /67-76 TILL /76-120 LIMESTONE
45 ST. ANNE	D VINCENT	F	D	10/12	0-30 CLAY /30-50 TILL /50-60 GRAVEL WITH STONES /60-70 LIMESTONE: FRACTURED /70-75 LIMESTONE /75-76 CLAY /76-79 SAND LAYERS
59 ST. ANNE	D LAURIN	F	D	28/09	0-15 CLAY /15-40 TILL /40-70 TILL: GRAVELLY. BOULDERS /70-85 TILL / 85-135 LIMESTONE
61 ST. ANNE	BONAVISTA BUILDERS	F	D	26/09	0-20 CLAY /20-75 TILL /75-82 GRAVEL /82-136 LIMESTONE
ST. ANNE	FELLOWSHIP CHURCH	F	D	11/12	0-35 CLAY /35-75 TILL /75-140 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
82	95		X					4.0					15	25	50	1			FRIESEN DRILLERS LTD.
0	77	X						4.0			INSERT	BLACK IRON							
77	120		X					4.0					20	15	30	2			FRIESEN DRILLERS LTD.
0	70	X						4.2			INSERT	GALVANIZED							
70	79		X					4.0					10	3	2	6	30		ANDERS SAND AND GRAVEL
0	87	X						4.2			INSERT	BLACK IRON							
87	138		X					4.0					10	3	75	1			FRIESEN DRILLERS LTD.
0	88	X						4.2			INSERT	BLACK IRON							
88	138		X					4.0					10	3	50	2			FRIESEN DRILLERS LTD.
0	82	X						4.2			INSERT	BLACK IRON							
82	140		X					4.0					30	5	40				FRIESEN DRILLERS LTD.